



CATALOGUE 2023



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Huvitz



satisloh®

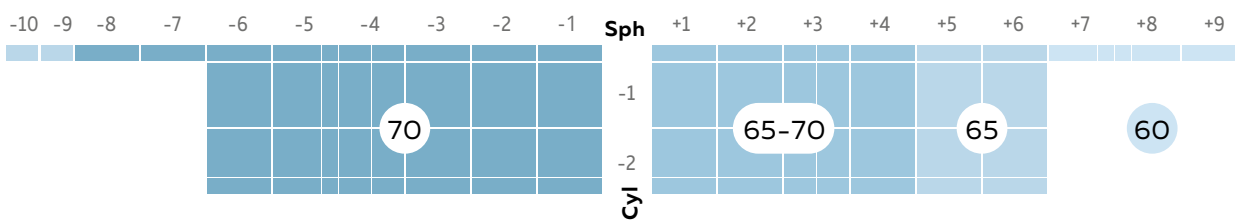


Stock lenses



Single vision lens **Prima**

UC 1.50 CR39



Power Range		Coating	Price	Code
Sph +10/-10	Cyl -2 Ø60/65/70	UC	3.10 €	HEORA50
Sh +4	Cyl -2 Ø70	UC	4.20 €	HEORA60



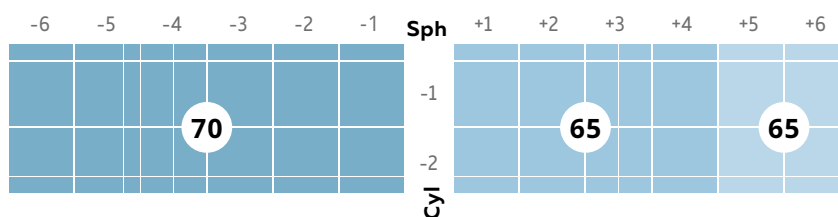
For lens tinting
see page 55

! For group +6 /-2 the sum of sphere and cylinder should not exceed 6

i Abbe 58
UV Protection - 355nm, Coating type - UC antiscratch
Tinting - solid or gradual tinting up to 90% in all colors and tinting by client's sample
Delivery - 1 working day

Single vision lens **Prima**

THC 1.50 CR39



Coating	Price	Code
 Hard	6.20 €	HE1RA50



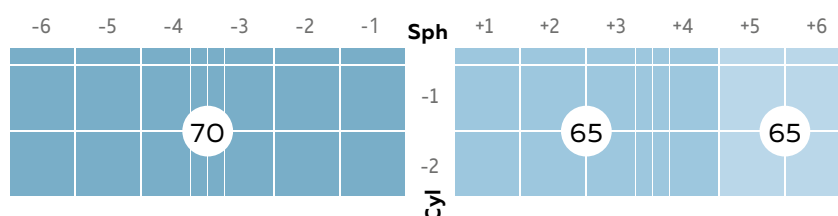
For lens tinting
see page 55

! For group +6 /-2 the sum of sphere and a cylinder should not exceed 6

i Abbe 58, UV Protection- 355 nm
Coating- THC Tintable hard coating, can be tinted up to 85%
Delivery - 1 working day

Single vision lens **Prima**

THC 1.50 Clear



Coating	Price	Code
 Clear	17.40 €	HE2RA80

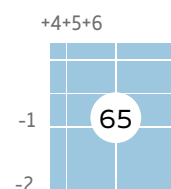
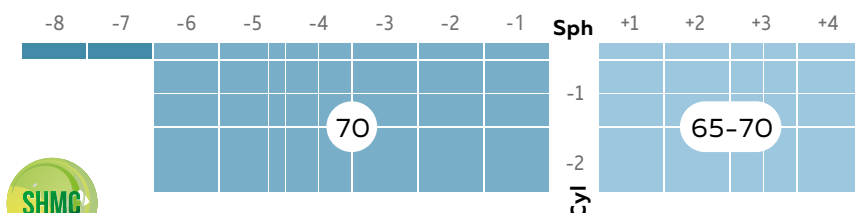


! For group +6 / -2 the sum of sphere and cylinder should not exceed 6

i Abbe 58
UV Protection - 355 nm
Coating - super hydrophobic and anti-static, possible to tint up to 85%
Delivery - 2 working days

Single vision lens **Prima**

1.56 SHMC



Power Range		Coating	Price	Code
Sph +4/-8	Cyl -2 Ø65/70	SHMC	7.20 €	HE1RA30
Sh +4	Cyl -2 Ø70	SHMC	9.80 €	HE1RA70

Coating	Price	Code
SHMC	10.80 €	HE2RA10

! For group +6 / -2 the sum of sphere and cylinder should not exceed 6

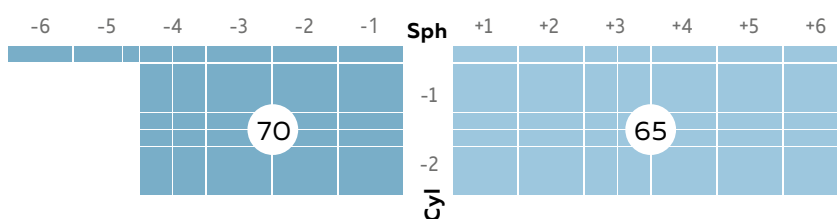


i Abbe 58
UV Protection - 355 nm
Coating - super hydrophobic and anti-static

Delivery - 1 working day

Photochromatic organic lens **Prima**

1.56 SHMC brown/gray



Coating	Price	Code
SHMC	15.30 €	HE2RA90



! For group +6 / -2 the sum of sphere and cylinder should not exceed 6



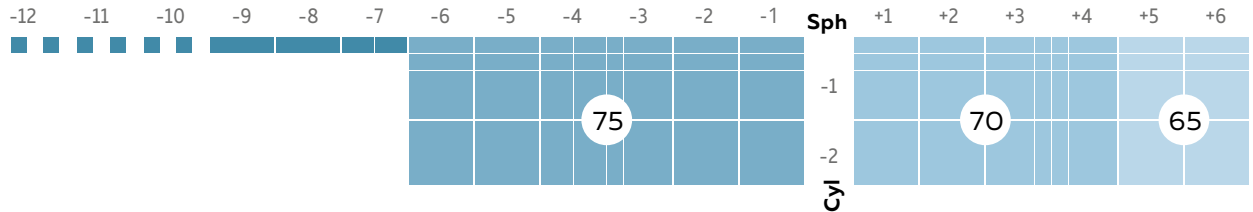
i Abbe 38
UV Protection - 380 nm
Coating - super hydrophobic and anti-static

Delivery - 1 working day

Stock lenses

Single Vision lens **Mirada**

1.60 SHMC ASP Hi-Vex



Coating	Price	Code
SHMC	23.50 €	HE3RA60



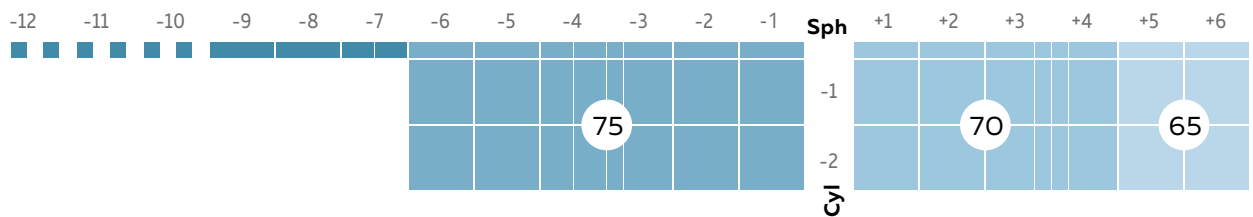
! For group +6 / -2 the sum of sphere and cylinder should not exceed 6

i Abbe 42
 UV Protection - 400 nm
 Aspherical design
 Coating - super hydrophobic and anti-static

Delivery -1 working day

Single Vision lens **Mirada**

1.60 Ultra Blue ASP Hi-Vex



Coating	Price	Code
BLUE BLOCKER	30.70 €	HE4RA60



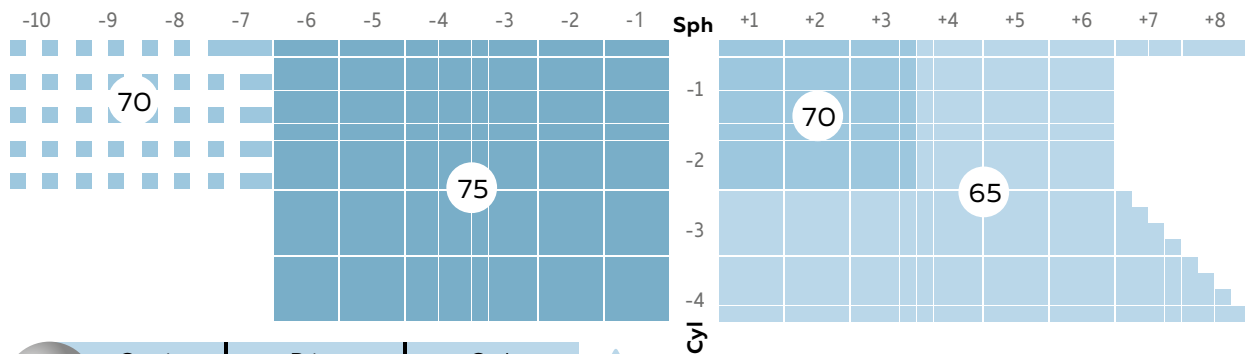
! For group +6/-2 the sum of sphere and cylinder should not exceed 6

i Abbe 42
 UV Protection - 420 nm
 Aspherical design
 Coating - super hydrophobic and anti-static, blocks the blue light in the range 420 to 450 nm


Delivery -1 working day

Single vision white lens **Mirada**

1.60 THC ASP Hi-Vex




Coating	Price	Code
Hard	18.40 €	HE3RA30

 For group +6/-2 the sum of sphere and cylinder should be < 6*
For group +4/-4 the sum of sphere and cylinder < 4*

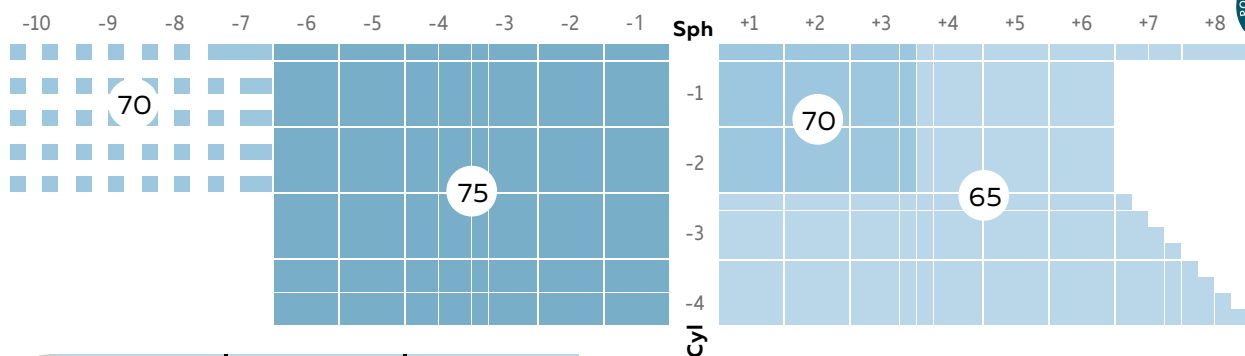


For lens tinting:
see page 55

 Abbe 42, UV Protection - 400 nm, Aspherical design
Coating - THC Tintable hard coating, with possibility to tint up to 50%
Delivery - 1 working day

Single vision white lens **Mirada**

1.60 THC Clear ASP Hi-Vex



Coating	Price	Code
Clear	30.70 €	HE4RA90

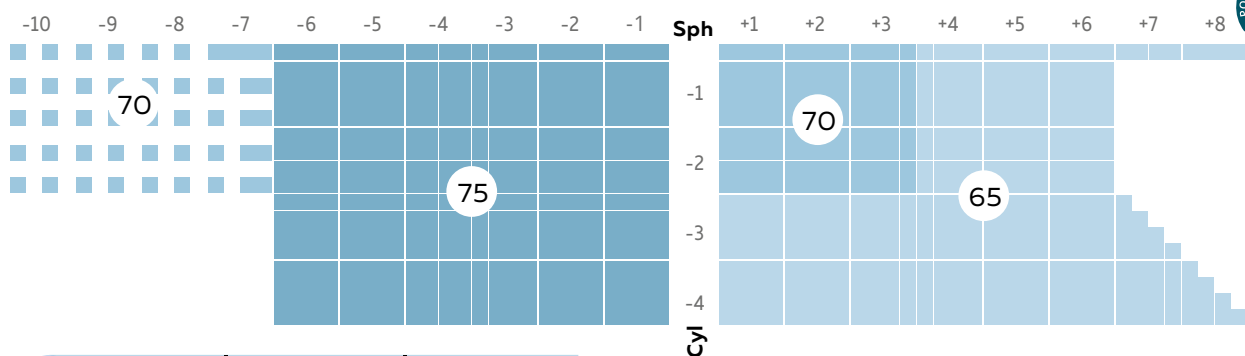
 *see Hard



 Abbe 42, UV Protection - 400 nm, Aspherical design. Coating - superhydrophobic and anti-static, tintable up to 50%
Delivery - 2 working days

Single vision white lens **Mirada**

1.60 THC Blue Blocker ASP Hi-Vex



Coating	Price	Code
BLUE BLOCKER	30.80 €	HE5RA40

 *see Hard

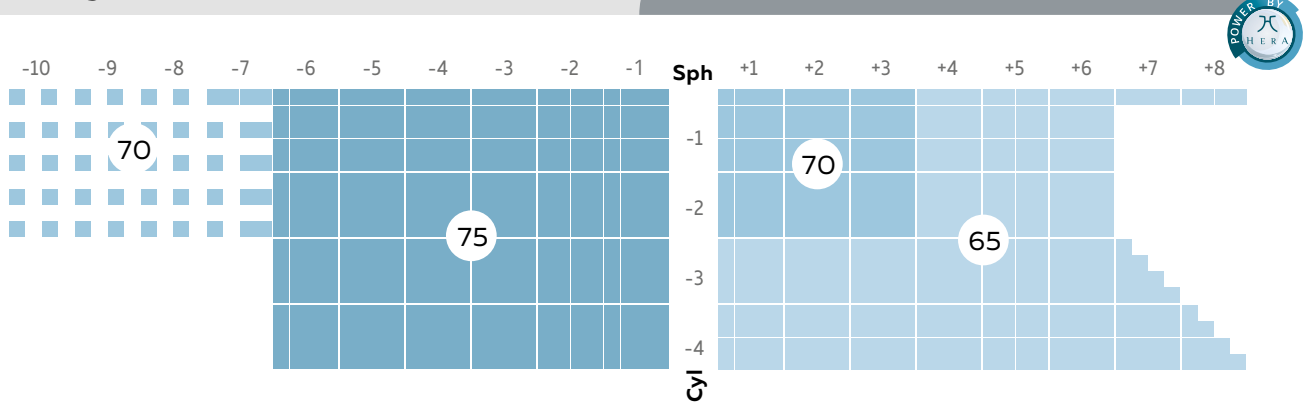


 Abbe 42, UV Protection - 400 nm, Aspherical design. Coating - super hydrophobic and anti-static, blocks the blue light in the range between 420 to 450 nm
Delivery - 2 working days

Stock lenses

Single vision white lens **Mirada**

1.60 THC IR Blocker ASP Hi-Vex



IR	Coating	Price	Code
IR BLOCKER		46.00 €	HE6RA30



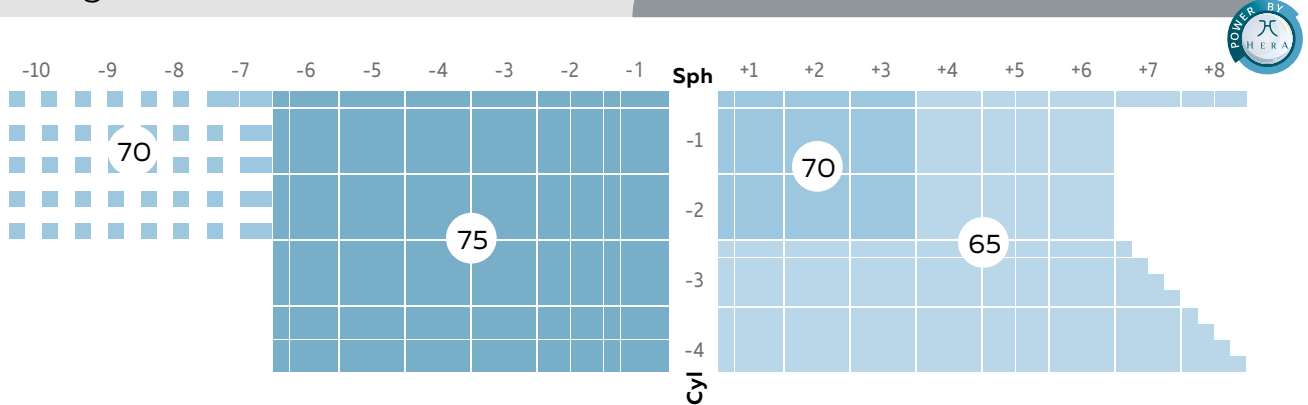
! For group +6/-2 the sum of sphere and cylinder should not exceed 6
For group +4/-4 the sum of sphere and cylinder should not exceed 4

i Abbe 42
UV Protection - 400 nm
Aspherical design
Coating - super hydrophobic and anti-static, blocks the blue light in the range between 420 to 450 nm, reduces the heating effect of the IR light.
Tinting - up to 50%

Delivery - 2 working days

Single vision white lens **Mirada**

1.60 THC Safe Drive ASP Hi-Vex



SD	Coating	Price	Code
Safe Drive		41.00 €	HE5RA90



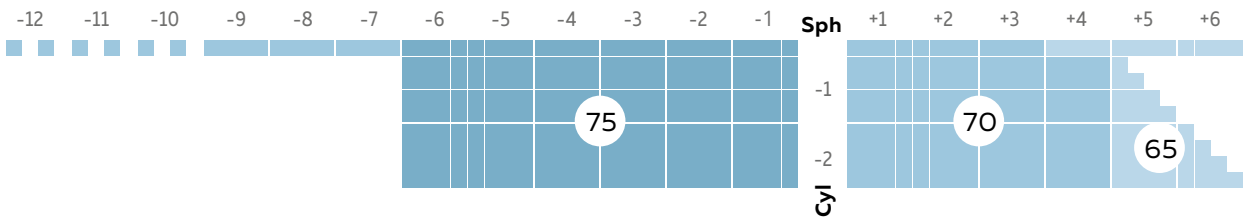
! For group +6/-2 the sum of sphere and cylinder should not exceed 6
For group +4/-4 the sum of sphere and cylinder should not exceed 4

i Abbe 42
UV Protection - 400 nm
Aspherical design
Coating - super hydrophobic and anti-static, blocks the blue light in the range from 420 to 450 nm, reduces flash lights while driving with up to 64%.
Tinting - up to 50%

Delivery - 2 working days

Single vision white lens **Mirada**

1.67 SHMC ASP Hi-Vex



SHMC	Coating	Price	Code
	SHMC	33.20 €	HE6RA60

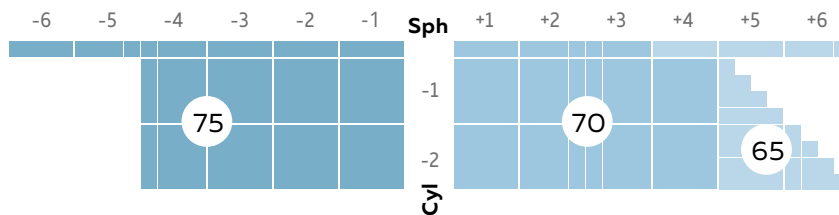


- i** Abbe 42
UV Protection - 400 nm
Aspherical design
Coating - super hydrophobic and anti-static

Delivery - 1 working day

Photochromatic organic lens **Mirada**

1.60 THC brown/grey



Diamond	Coating	Price	Code
	Hard	46.00 €	HE7RA70



- !** For group +4/-2 the sum of sphere and cylinder should not exceed 4

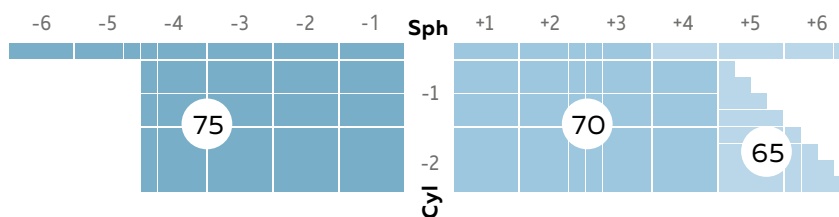


- i** Abbe 42
UV Protection - 400 nm
Aspherical design
Coating - Hard treatment

Delivery - 1 working day

Photochromatic organic lens **Mirada**

1.60 THC Clear brown/grey



C	Coating	Price	Code
	Clear	61.30 €	HE10RA20



- i** Abbe 42
UV Protection - 400 nm
Aspherical design
Coating - super hydrophobic and anti-static, blocks the blue light 18-20%

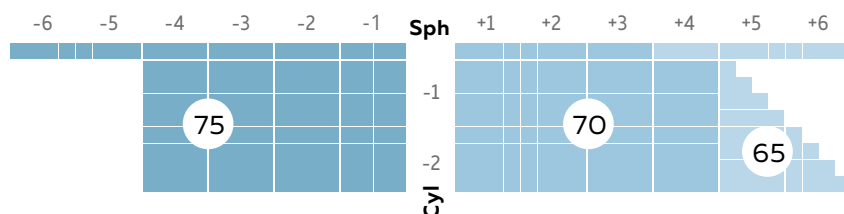


Delivery - 2 working days

Stock lenses

Photochromatic organic lens **Mirada**

1.60 THC IR Blocker brown/grey



IR	Coating	Price	Code
IR BLOCKER		92.00 €	HE13RA60



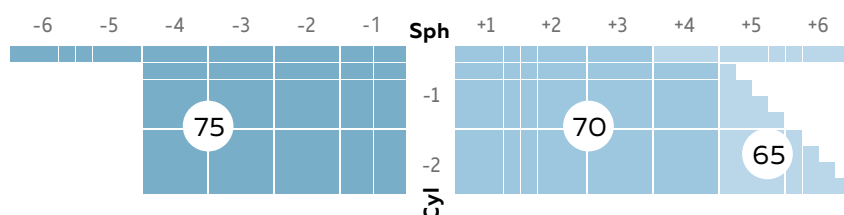
Abbe 42
 UV Protection - 400 nm
 Aspherical design
 Coating - super hydrophobic and anti-static,
 blocks the blue light 18-20%, reduces heating effect from the IR light



Delivery - 2 working days

Photochromatic organic lens **Mirada**

1.60 THC Safe Drive brown/grey



SD	Coating	Price	Code
Safe Drive		81.80 €	HE12RA80



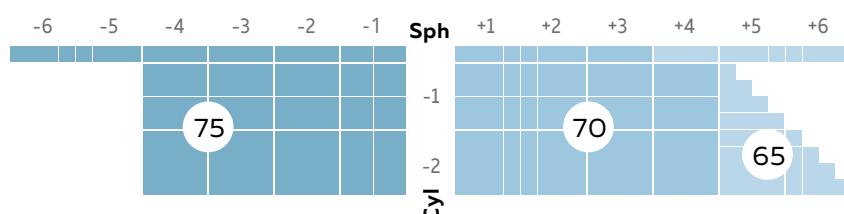
Abbe 42
 UV protection - 400 nm
 Aspherical design
 Coating - super hydrophobic and anti-static,
 blocks the blue light 18-20%, reduces the bright flashes while driving with up to 64%



Delivery - 2 working days

Photochromatic organic lens **Mirada**

1.60 THC Blue Blocker brown/grey



BB	Coating	Price	Code
BLUE BLOCKER		71.60 €	HE11RA10



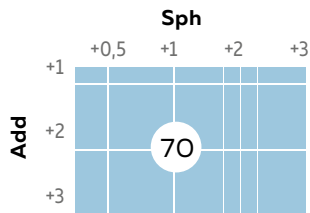
Abbe 42
 UV Protection - 400 nm
 Aspherical design
 Coating - super hydrophobic and anti-static, blocks the blue light 18-20%



Delivery - 2 working days

Bifocal white lens

Bifocal 1.50 UC CR 39



Coating	Price	Code
UC	10.20 €	HE2RA10



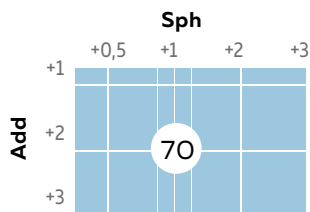
For tinting
see page 55

- i** Abbe 58
UV Protection - 355 nm
Coating - UC antiscratch, possible tinting by demand up to 85%

Delivery - 1 day

Bifocal white lens

Bifocal 1.50 Clear



Coating	Price	Code
Clear	30.70 €	HE5RA50

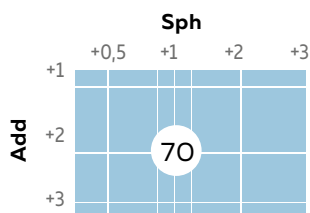


- i** Abbe 58
UV Protection - 355 nm
Aspherical design
Coating - super hydrophobic and antistatic, with possibility to tint up to 85%

Delivery - 2 working days

Bifocal white lens

Bifocal 1.50 Safe Drive



Coating	Price	Code
Safe Drive	40.90 €	HE6RA80



- i** Abbe 58
UV Protection - 355 nm
Coatings - super hydrophobic and antistatic,
blocks blue light 18-20%, reduces bright flash lights while driving with up to 64% Tinting - up to 85%

Delivery - 2 working days

Single vision lenses



Single vision lens Hera

Mono



Hera Mono and Hera Mono HD










Single vision stock lens

GERMAN








FREE-FORM TECHNOLOGY

Advantages: the **Mono** lens design offers quality of the images way better than that of standard stock lenses.

i Production range: see page 42

White organic	1.50	1.56	1.60	1.64	1.67	1.74
 Hard	9.40	9.80	11.70	13.40	15.60	26.20
 SHMC	11.10	11.50	13.40	15.10	17.30	27.90
 Clear	12.40	12.80	14.70	16.40	18.50	29.20
 BLUE BLOCKER	12.80	13.20	15.10	16.80	19.00	29.60
 Achroma	13.60	14.10	16.00	17.70	19.80	30.50
 IR BLOCKER	14.50	14.90	16.80	18.50	20.70	31.30
 Safe Drive	15.30	15.80	17.70	19.40	21.50	32.20

Production range Cyl ≤ 6.00

Photochromatic	1.50	1.56	1.60	1.67	1.56	1.60
 Hard	14.20	13.80	19.80	23.90	14.60	20.90
 SHMC	15.90	15.60	21.50	25.60	16.30	22.60
 Clear	17.20	16.80	22.80	26.80	17.60	23.90
 BLUE BLOCKER	17.60	17.30	23.20	27.30	18.00	24.30
 Achroma	18.40	18.10	24.10	28.10	18.90	25.10
 IR BLOCKER	19.30	19.00	24.90	29.00	19.70	26.00
 Safe Drive	20.10	19.80	25.80	29.80	20.60	26.80

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

i Technologies involved in production of Hera Mono



Optimesh










Personalization

Single vision lenses

Single vision lens Hera

Mono HD








Advantages: Mono HD is produced based on a computer analysis of up to 6400 visual points all over the surface of the optical lens. Indexes 1.60 and 1.67 are offered also in **aspherical design**, with base curve up to 8 for sports frames.

White organic	1.50 UV	1.56	1.60	1.64	1.67	1.74
 Hard	11.50	11.90	13.80	15.60	17.70	28.30
 SHMC	13.20	13.60	15.60	17.30	19.40	30.00
 Clear	14.50	14.90	16.80	18.50	20.70	31.30
 BLUE BLOCKER	14.90	15.30	17.30	19.00	21.10	31.70
 Achroma	15.80	16.20	18.10	19.80	21.90	32.60
 IR BLOCKER	16.60	17.00	19.00	20.70	22.80	33.40
 Safe Drive	17.50	17.90	19.80	21.50	23.60	34.30

Production range Cyl ≤ 6.00 Prisma ≤ 5.00 Base curve up to 8

UltraBlue 420	1.50	1.56	1.60	1.67	1.74
 Hard	12.60	13.00	14.90	18.70	29.40
 SHMC	14.30	14.70	16.60	20.50	31.10
 Clear	15.60	16.00	17.90	21.70	32.40
 BLUE BLOCKER	16.00	16.40	18.30	22.20	32.80
 Achroma	16.80	17.30	19.20	23.00	33.70
 IR BLOCKER	17.70	18.10	20.00	23.90	34.50
 Safe Drive	18.50	19.00	20.90	24.70	35.40

Production range Cyl ≤ 6.00 Prisma ≤ 5.00 Base curve up to 8

Transitions GEN8		1.50	1.60	1.67	1.74
 SHMC		23.90	32.40	36.90	49.60
 Clear		26.40	34.90	39.40	52.20
 BLUE BLOCKER		26.80	35.40	39.80	52.60
 Achroma		27.30	35.80	40.30	53.00
 IR BLOCKER		29.00	37.50	42.00	54.80
 Safe Drive		29.80	38.30	42.80	55.60

Production range Cyl ≤ 6.00 Prisma ≤ 5.00 Base curve up to 8

i Technologies involved in production of Hera Mono HD



Optimesh



Personalization









Thinmax










Single vision lens Hera

Mono HD

Transitions XTRActive Gen 2		1.50	1.60	1.67
 SHMC		24.70	32.80	37.50
 Clear		27.30	35.40	40.10
 BLUE BLOCKER		27.70	35.80	40.50
 Achroma		28.10	36.20	40.90
 IR BLOCKER		29.80	37.90	42.60
 Safe Drive		30.70	38.80	43.50

XTRActive Polar		1.50	1.60	1.67
		33.20	41.30	46.00
		35.80	43.90	48.60
		36.20	44.30	49.00
		36.60	44.70	49.40
		38.30	46.40	51.10
		39.20	47.30	52.00

Production range Cyl ≤ 6.00 Prisma ≤ 5.00 Base curve up to 8

Photochromatic	1.50	1.56	1.60	1.67	1.56	1.60
 Hard	14.60	16.00	21.90	26.00	16.70	23.00
 SHMC	16.30	17.70	23.60	27.70	18.40	24.70
 Clear	17.60	19.00	24.90	29.00	19.70	26.00
 BLUE BLOCKER	18.00	19.40	25.40	29.40	20.10	26.40
 Achroma	18.90	20.20	26.20	30.30	20.90	27.30
 IR BLOCKER	19.70	21.10	27.10	31.10	21.80	28.10
 Safe Drive	20.60	21.90	27.90	32.00	22.60	29.00

Production range Cyl ≤ 6.00 Prisma ≤ 5.00 Base curve up to 8

Production range

Hera

		50		55		60		65		70		75	
WHITE	1.50	-12.00	+13.00	-12.00	+13.00	-12.00	+13.00	-11.00	+11.50	-10.00		-5.00	+8.00
	1.56	-12.00	+11.00	-12.00	+11.00	-12.00	+11.00	-11.00	+11.00	-10.00	+10.00	-6.00	+8.00
	1.61	-13.00	+9.00	-13.00	+9.00	-13.00	+9.00	-12.50	+9.00	-12.00	+9.00	-7.00	+8.00
	1.67	-15.00	+12.00	-15.00	+12.00	-14.00	+12.00	-13.00	+12.00	-12.00	+10.00	-8.00	+8.00
	1.74	-16.00	+11.00	-16.00	+11.00	-15.00	+11.00	-14.00	+10.00	-13.00			
PHOTO	1.50	-10.00	+6.00	-10.00	+6.00	-10.00	+6.00	-10.00	+6.00	-10.00	+6.00		
	1.56	-7.00	+8.00	-7.00	+8.00	-7.00	+8.00	-7.00	+8.00	-7.00	+8.00		+8.00
	1.61	-13.00	+9.00	-13.00	+9.00	-13.00	+9.00	-12.00	+9.00	-11.00	+9.00	-7.00	+8.00
	1.67	-15.00	+9.00	-15.00	+9.00	-15.00	+9.00	-13.00	+9.00	-12.00	+9.00	-7.00	+8.00
	1.74	-16.00	+11.00	-16.00	+11.00	-15.00	+11.00	-14.00	+10.00	-13.00			

Cyl +/- 6

Progressive lenses



technologies

advantages



THINMAX

Patented technology using the real shape of the frame, in order to calculate the optimal lens thickness.

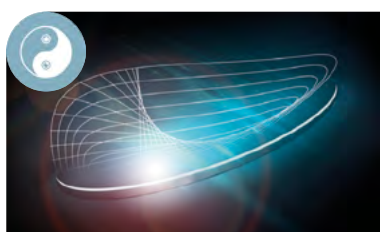
- Maximal aesthetics and lightness
- Guaranteed lens thinning
- The shape of the frame is always centered (positive for gradient color lenses)



CLEARVIEW

Thanks to the new approach in the distribution and minimization of the aberrations, this patented technology pushes away the aberrations that are typical for the unusable areas of standard progressive.

- Lateral aberrations are reduced with up to 40%
- Wide and sharp visual fields
- Dizziness feeling minimization



binocular balance

Technology responsible for balancing and minimizing astigmatism at both areas of the corridor

- Optimum binocular vision
- Better fusion of lateral images
- Sharper peripheral vision



OPTIMESH

Technology that personalizes the measured prescription considering the position of use of the lens for each user.

- The lens is optimized for each user
- Wider and more comfortable reading area
- Lateral astigmatism minimization



DIGITAL PROFILE

This technology covers visual and ergonomic needs of presbyopes nowadays who frequently use mobile electronic devices.

- Ergonomic design that favors comfort
- Wider and ergonomic reading area
- Soft transition from far to near vision



VARIABLE INSET & CORRIDOR

In PAL lenses it is recommended to choose the fitting height for every specific frame as well as calculate the optimum inset for each user.

- First level of personalization in PAL lenses
- Adaptable to each type of frame



ERGOPATH

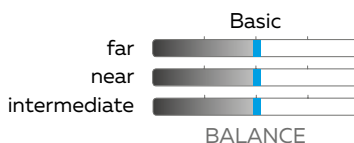
Patented technology to personalize the corridor length according to the vertical rotation angle, which is the optimum for each user.

- Made-to-measure progression profile
- Ergonomics improvement
- Fast adaptation
- No eye strain

Progressive lenses

Progressive lens Hera

Basic



GERMAN
FREE-FORM TECHNOLOGY

Advantages: suitable for wearers on a budget, who are looking for better adaptation for a decent price.

Add from 0.75 to 3.50	Progressive corridor length	9	11
	Minimum fitting height	19	21

		White organic			
		1.50	1.56	1.60	1.67
	Hard	9.40	10.40	13.80	18.10
	SHMC	11.10	12.10	15.60	19.80
	Clear	12.40	13.40	16.80	21.10
	BLUE BLOCKER	12.80	13.80	17.30	21.50
	Safe Drive	15.30	16.40	19.80	24.10

		UltraBlue 420		
		1.50	1.56	1.60
		10.70	11.70	16.80
		12.40	13.40	18.50
		13.60	14.70	19.80
		14.10	15.10	20.20
		16.60	17.70	22.80

Production range – ø55 to ø75 – round or oval – Cyl < 4.00

Photochromatic	1.50	1.56	1.60	1.67
	14.40	11.30	21.30	24.90
	16.10	13.00	23.00	26.60
	17.40	14.30	24.30	27.90
	17.80	14.70	24.70	28.30
	20.40	17.30	27.30	30.90

Production range – ø 55 to ø075 – round or oval – Cyl < 4.00

i Technologies involved in production of Hera Basic



Progressive lens Hera

Premium



Advantages: for first time progressive lens users.
Drastically reduced lateral aberration areas,
extremely mild transition between the different visual zones.

i The product can be created in three designs depending on the visual zone which has to be prioritized

Add from 0.75 to 3.50	Progressive corridor length	7	9	11	13
	Minimum fitting height	17	19	21	23

White organic	1.50	1.56	1.60	1.64	1.67	1.74
Hard	13.40	15.60	17.70	18.70	23.00	33.70
SHMC	15.10	17.30	19.40	20.50	24.70	35.40
Clear	16.40	18.50	20.70	21.70	26.00	36.60
BLUE BLOCKER	16.80	19.00	21.10	22.20	26.40	37.10
Achroma	17.70	19.80	21.90	23.00	27.30	37.90
IR BLOCKER	18.50	20.70	22.80	23.90	28.10	38.80
Safe Drive	19.40	21.50	23.60	24.70	29.00	39.60

Production range Cyl ≤ 6.00

UltraBlue 420	1.50	1.56	1.60	1.67
Hard	15.60	17.70	19.80	24.10
SHMC	17.30	19.40	21.50	25.80
Clear	18.50	20.70	22.80	27.10
BLUE BLOCKER	19.00	21.10	23.20	27.50
Achroma	19.80	21.90	24.10	28.30
IR BLOCKER	20.70	22.80	24.90	29.20
Safe Drive	21.50	23.60	25.80	30.00

Production range Cyl ≤ 6.00

i Technologies involved in the production of Hera Premium



Digital
profile



Optimesh



Personalization







Progressive lens

Progressive lens Hera







Premium

GERMAN







FREE-FORM TECHNOLOGY

		Transitions GENS			
		1.50	1.60	1.67	1.74
	SHMC	30.80	36.60	42.50	53.20
	Clear	33.30	39.20	45.10	55.70
	BLUE BLOCKER	33.80	39.60	45.50	56.10
	Achroma	34.20	40.10	45.90	56.60
	IR BLOCKER	35.90	41.80	47.60	58.30
	Safe Drive	36.70	42.60	48.50	59.10

Production range Cyl ≤ 6.00

		Transitions XTRActive Gen 2		
		1.50	1.60	1.67
	SHMC	32.90 €	39.80 €	44.60 €
	Clear	35.50 €	42.40 €	47.20 €
	BLUE BLOCKER	35.90 €	42.80 €	47.60 €
	Achroma	36.30 €	43.20 €	48.00 €
	IR BLOCKER	38.00 €	45.00 €	49.70 €
	Safe Drive	38.90 €	45.80 €	50.60 €

Production range Cyl ≤ 6.00

		XTRActive Polar		
		1.50	1.60	1.67
		41.40 €	47.30 €	53.20 €
		44.00 €	49.90 €	55.70 €
		44.40 €	50.30 €	56.10 €
		44.80 €	50.70 €	56.60 €
		46.50 €	52.40 €	58.30 €
		47.40 €	53.30 €	59.10 €

Photochromatic	1.50	1.56	1.60	1.67
	16.50 €	15.80 €	26.40 €	30.70 €
	18.20 €	17.50 €	28.10 €	32.40 €
	19.50 €	18.70 €	29.40 €	33.70 €
	19.90 €	19.20 €	29.80 €	34.10 €
	20.70 €	20.00 €	30.70 €	34.90 €
	21.60 €	20.90 €	31.50 €	35.80 €
	22.40 €	21.70 €	32.40 €	36.60 €

Production range Cyl ≤ 6.00

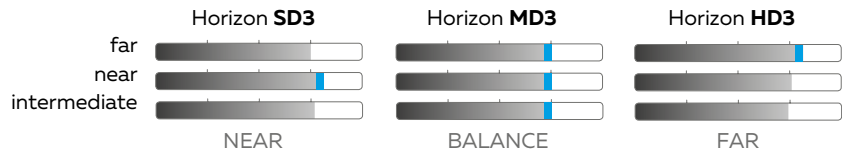
1.56	1.60
16.50 €	28.5 €
18.20 €	30.3 €
19.50 €	31.5 €
19.90 €	32.0 €
20.70 €	32.8 €
21.60 €	33.7 €
22.40 €	34.5 €

i This product can be optionally produced in round or elliptic shape depending on the optimization and decentration.

The quoted prices are per 1 piece in Euro.

Progressive lenses Hera

Horizon



Advantages: for absolute visual comfort in your mundane activities. Suitable for first time wearers of progressive lenses or for adapted wearers who are used to wearing progressives.

i The product can be produced in three designs dependent on the priority zone

Add from 0.75 to 3.50	Progressive corridor length	5	7	9	11	13
	Minimum fitting height		15	17	19	21

White organic	1.50 UV	1.56	1.60	1.64	1.67	1.74
Hard	16.60 €	18.70 €	20.90 €	21.90 €	25.10 €	35.80 €
SHMC	18.30 €	20.50 €	22.60 €	23.60 €	26.80 €	37.50 €
Clear	19.60 €	21.70 €	23.90 €	24.90 €	28.10 €	38.80 €
BLUE BLOCKER	20.00 €	22.20 €	24.30 €	25.40 €	28.50 €	39.20 €
Achroma	20.90 €	23.00 €	25.10 €	26.20 €	29.40 €	40.10 €
IR BLOCKER	21.70 €	23.90 €	26.00 €	27.10 €	30.30 €	40.90 €
Safe Drive	22.60 €	24.70 €	26.80 €	27.90 €	31.10 €	41.80 €

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

UltraBlue 420	1.50	1.56	1.60	1.67	1.74
Hard	18.80 €	20.90 €	25.10 €	27.30 €	44.50 €
SHMC	20.50 €	22.60 €	26.80 €	29.00 €	46.20 €
Clear	21.70 €	23.90 €	28.10 €	30.30 €	47.50 €
BLUE BLOCKER	22.20 €	24.30 €	28.50 €	30.70 €	47.90 €
Achroma	23.00 €	25.10 €	29.40 €	31.50 €	48.80 €
IR BLOCKER	23.90 €	26.00 €	30.30 €	32.40 €	49.60 €
Safe Drive	24.70 €	26.80 €	31.10 €	33.20 €	50.50 €

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

i Technologies involved in the production of Hera Horizon









Progressive lenses







Progressive lens Hera

Horizon


GERMAN
FREE-FORM TECHNOLOGY

		Transitions GENS8			
		1.50	1.60	1.67	1.74
	SHMC	36.60 €	42.50 €	48.40 €	59.00 €
	Clear	39.20 €	45.10 €	50.90 €	61.60 €
	BLUE BLOCKER	39.60 €	45.50 €	51.30 €	62.00 €
	Achroma	40.10 €	45.90 €	51.80 €	62.40 €
	IR BLOCKER	41.80 €	47.60 €	53.50 €	64.10 €
	Safe Drive	42.60 €	48.50 €	54.30 €	65.00 €

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

		Transitions XTRActive Gen 2		
		1.50	1.60	1.67
	SHMC	38.80 €	44.60 €	61.10 €
	Clear	41.30 €	47.20 €	63.70 €
	BLUE BLOCKER	41.80 €	47.60 €	64.10 €
	Achroma	42.20 €	48.00 €	64.60 €
	IR BLOCKER	43.90 €	49.70 €	66.30 €
	Safe Drive	44.70 €	50.60 €	67.10 €


Production range Cyl ≤ 6.00 Prisma ≤ 5.00

		XTRActive Polar		
		1.50	1.60	1.67
		47.30 €	53.20 €	59.00 €
		49.90 €	55.70 €	61.60 €
		50.30 €	56.10 €	62.00 €
		50.70 €	56.60 €	62.40 €
		52.40 €	58.30 €	64.10 €
		53.30 €	59.10 €	65.00 €

Photochromatic	1.50	1.56	1.60	1.67
	22.90 €	19.60 €	32.40 €	39.80 €
	24.60 €	21.30 €	34.10 €	41.50 €
	25.90 €	22.60 €	35.40 €	42.80 €
	26.30 €	23.00 €	35.80 €	43.20 €
	27.20 €	23.90 €	36.60 €	44.10 €
	28.00 €	24.70 €	37.50 €	45.00 €
	28.90 €	25.60 €	38.30 €	45.80 €

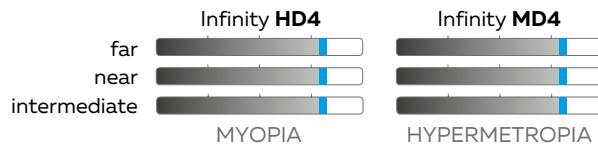
1.56	1.60
20.20 €	34.50 €
21.90 €	36.20 €
23.20 €	37.50 €
23.60 €	37.90 €
24.50 €	38.80 €
25.30 €	39.60 €
26.20 €	40.50 €

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

 This product can be optionally produced in round or elliptic shape depending on the optimization and decentration.

Progressive lens Hera







Infinity



Advantages: this design provides high resolution vision all over the effectively lens surface. Suitable for any type of presbyopia, providing fast and trouble-free adaptation.

i This product can be produced in 2 designs depending on the type of Ametropia.

Add from 0.75 to 4.00	Progressive corridor length	5	7	9	11	13
	Minimum fitting height	15	17	19	21	23

White organic	1.50 UV	1.60	1.64	1.67	1.74
 SHMC	21.50	25.80	26.80	30.00	40.70
 Clear	22.40	26.60	27.70	30.90	41.50
 BLUE BLOCKER	22.80	27.10	28.10	31.30	42.00
 Achroma	23.20	27.50	28.50	31.70	42.40
 IR BLOCKER	24.90	29.20	30.30	33.40	44.10
 Safe Drive	25.80	30.00	31.10	34.30	45.00

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

UltraBlue 420	1.50	1.60	1.67	1.74
 SHMC	23.60	27.90	32.20	42.80
 Clear	24.50	28.80	33.00	43.70
 BLUE BLOCKER	24.90	29.20	33.40	44.10
 Achroma	25.40	29.60	33.90	44.50
 IR BLOCKER	27.10	31.30	35.60	46.20
 Safe Drive	27.90	32.20	36.40	47.10

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

i Technologies involved in the production of Hera Infinity



Digital
profile



Optimesh



Clearview



Personalization



Binocular
balance



Thinmax









Progressive lenses

Progressive lens Hera







Infinity

GERMAN

FREE-FORM TECHNOLOGY







		Transitions GEN8			
		1.50	1.60	1.67	1.74
 SHMC		39.90	44.60	49.30	60.00
 Clear		40.80	45.50	50.20	60.80
 BLUE BLOCKER		41.20	45.90	50.60	61.20
 Achroma		41.60	46.30	51.00	61.70
 IR BLOCKER		43.40	48.00	52.70	63.40
 Safe Drive		44.20	48.90	53.60	64.20

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

		Transitions XTRActive Gen 2		
		1.50	1.60	1.67
 SHMC		42.10	46.80	62.10
 Clear		42.90	47.60	63.00
 BLUE BLOCKER		43.40	48.00	63.40
 Achroma		43.80	48.50	63.80
 IR BLOCKER		45.50	50.20	65.50
 Safe Drive		46.30	51.00	66.40

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

		XTRActive Polar		
		1.50	1.60	1.67
		50.50	55.30	60.00
		51.30	57.80	62.50
		51.80	58.30	63.00
		52.20	58.70	63.40
		53.90	60.40	65.10
		54.80	61.20	65.90

Photochromatic	1.50	1.56	1.60	1.67
 SHMC	27.70	24.50	36.20	39.40
 Clear	28.50	25.40	37.10	40.30
 BLUE BLOCKER	29.00	25.80	37.50	40.70
 Achroma	29.40	26.20	37.90	41.10
 IR BLOCKER	31.10	27.90	39.60	42.80
 Safe Drive	32.00	28.80	40.50	43.70

1.56	1.60
25.60	39.40
26.40	40.30
26.80	40.70
27.30	41.10
29.00	42.80
29.80	43.70

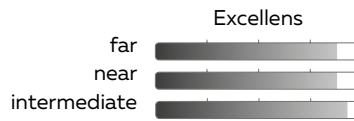
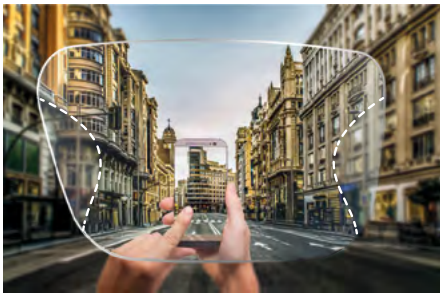
Production range Cyl ≤ 6.00 Prisma ≤ 5.00

 This product can be optionally produced in round or elliptic shape depending on the optimization and decentration

Quoted prices are per 1 piece in Euro.

Progressive lens Hera

ExcelLens



Advantages: three distinguished active and equal in size visual areas, wider compared to previous designs. A technology which minimizes the “swim effect” and reduces aberrations, is applied. Easy adaptation.

Add from 0.75 to 4.00	Progressive corridor length	individually*				
	Minimum fitting height	14	16	18	20	22

i Patented technology, which automatically determines the corridor of the progression, based on the individual parameters and characteristics of each customer – fitting height, dioptric power and pantoscopic angle.

White organic	1.50 UV	1.60	1.64	1.67	1.74
Clear	33.00	38.80	42.00	48.40	55.20
BLUE BLOCKER	33.40	39.20	42.40	48.80	55.60
Achroma	33.90	39.60	42.80	49.20	56.00
IR BLOCKER	34.70	40.50	43.70	50.10	56.90
Safe Drive	35.60	41.30	44.50	50.90	57.70

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

UltraBlue 420	1.50	1.60	1.67	1.74
Clear	35.20	40.90	50.50	57.30
BLUE BLOCKER	35.60	41.30	50.90	57.70
Achroma	36.00	41.80	51.30	58.20
IR BLOCKER	36.90	42.60	52.20	59.00
Safe Drive	37.70	43.50	53.00	59.90

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

i Technologies involved in production of Hera ExcelLens



Progressive lenses

Progressive lens Hera

ExcelLens

GERMAN
FREE-FORM TECHNOLOGY

		Transitions GENS8			
		1.50	1.60	1.67	1.74
	Clear	54.30	60.10	63.30	71.80
	BLUE BLOCKER	54.80	60.50	63.70	72.20
	Achroma	55.20	60.90	64.10	72.60
	IR BLOCKER	56.00	61.80	65.00	73.50
	Safe Drive	56.90	62.60	65.80	74.40

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

		Transitions XTRActive Gen 2		
		1.50	1.60	1.67
	Clear	56.50	62.20	65.40
	BLUE BLOCKER	56.90	62.60	65.80
	Achroma	57.30	63.10	66.30
	IR BLOCKER	58.20	63.90	67.10
	Safe Drive	59.00	64.80	68.00

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

		XTRActive Polar		
		1.50	1.60	1.67
		67.10	72.90	76.10
		67.50	73.30	76.50
		68.00	73.70	76.90
		68.80	74.60	77.80
		69.70	75.40	78.60

Photochromatic	1.50	1.60	1.67
	38.60	50.90	47.30
	39.00	51.30	47.70
	39.40	51.80	48.10
	40.30	52.60	49.00
	41.10	49.90	43.50

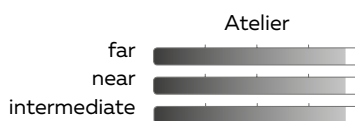
1.60
49.40
49.90
50.30
51.10
52.00

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

i This product can be optionally produced in round or elliptic shape depending on the optimization and decentering.
For test progressive lens see page 46.

Progressive lens Hera






Atelier








Advantages: comfortable transition of the gaze between the different visual zones, no swim or floating effect of the images. Broader area for the near and intermediate vision – suitable for PC desktop work, tablet, smart phone users. The power for the near zone is recalculated for a distance of 33cm and a wide intermediate zone. TESTED, PROVEN AND FASTER ADAPTATION.

Add from 0.75 to 4.00	Progressive corridor length	individually*				
	Minimum fitting height	14	16	18	20	22

i Patented technology, which automatically determines the corridor of the progression, based on the individual parameters and characteristics of each customer – fitting height, dioptric powers and pantoscopic angle.

White organic	1.50 UV	1.60	1.64	1.67	1.74
 Clear	54.30	60.10	63.30	69.70	76.50
 BLUE BLOCKER	54.80	60.50	63.70	70.10	76.90
 Achroma	55.20	60.90	64.10	70.50	77.30
 IR BLOCKER	56.00	61.80	65.00	71.40	78.20
 Safe Drive	56.90	62.60	65.80	72.20	79.00

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

UltraBlue 420	1.50	1.60	1.67	1.74
 Clear	56.50	62.20	71.80	78.60
 BLUE BLOCKER	56.90	62.60	72.20	79.00
 Achroma	57.30	63.10	72.60	79.50
 IR BLOCKER	58.20	63.90	73.50	80.30
 Safe Drive	59.00	64.80	74.40	81.20

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

i Technologies involved in the production of Hera Atelier








Progressive lenses






Progressive lens Hera

Atelier


GERMAN
FREE-FORM TECHNOLOGY










		Transitions GENS8			
		1.50	1.60	1.67	1.74
	Clear	75.60	81.40	84.60	93.10
	BLUE BLOCKER	76.10	81.80	85.00	93.50
	Achroma	76.50	82.20	85.40	93.90
	IR BLOCKER	77.30	83.10	86.30	94.80
	Safe Drive	78.20	83.90	87.10	95.70

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

		Transitions XTRActive Gen 2		
		1.50	1.60	1.67
	Clear	77.80	83.90	86.70
	BLUE BLOCKER	78.20	84.40	87.10
	Achroma	78.60	84.80	87.60
	IR BLOCKER	79.50	85.60	88.40
	Safe Drive	80.30	86.50	89.30

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

		XTRActive Polar		
		1.50	1.60	1.67
		88.40	94.20	97.40
		88.80	94.60	97.80
		89.30	95.00	98.20
		90.10	95.90	99.10
		91.00	96.70	99.90

Photochromatic	1.50	1.60	1.67	1.60
	59.90	68.60	72.20	70.70
	60.30	69.00	72.60	71.20
	60.70	69.50	73.10	71.60
	61.60	70.30	73.90	72.40
	62.40	71.20	74.80	73.30
				

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

 This product can be optionally produced in round or elliptic shape depending on the optimization and decentering.

For trial progressive lenses see page - see page 46

	<p>Hard - hard coating (lacquer)</p> <p>The hard coating is the basic layer which is first layered on the bare lens surface in order to achieve better adhesion with the following layers. Protects the lenses from tiny mechanical damages</p>	
	<p>HMC - standard multilayer antireflective coating</p> <p>Antireflective coatings are based on the wave length characteristics of the light. This coating improves not only the protective but also the optical qualities of the lens – making it more transparent with less unpleasant glares.</p>	
	<p>Clear - a super hydrophobic and antistatic coating</p> <p>Provides optimal protection on organic lenses. A combination of SCL hard coating, super antireflective and anti-static coating. The layers of this coating ensure wonderful hydrophobic and oleophobic features of the optical surface, warding off dust, oily stains and other impurities.</p>	
	<p>Achroma - discreet super hydrophobic and oleophobic coating</p> <p>A new class of a delicate illuminating coating, with over 98% permeability. Creates crystal clear image without distracting glares on the lens surface. Protects the lens surface from humidity and oily spots, making the lens extremely smooth and easy to.</p>	
	<p>BlueBlock - a superhydrophobic and antistatic coating</p> <p>A new class of illuminating coating which aims the blue spectrum. Blocks 20% of the blue light, reducing eye fatigue and improving eye contrast. Keeps the perception of the color thanks to the balance between transmittance and reflection and the smooth transmission of the omission of short and long waves. Over 99% omission where the eye is most sensitive.</p>	
	<p>SafeDrive - a superhydrophobic and oleophobic coating</p> <p>Reduces the discomfort caused by the night glares during driving with up to 64% in comparison with premium AR coatings. Applied on both sides of the lens. Illuminating antireflective coating on the inside and reflective on the outside, which partly reflects wave lengths of 450 nm in the blue spectrum.</p>	
	<p>IR Blocker – superhydrophobic and oleophobic coating</p> <p>Prevents eye irritations. Provides eye comfort by reducing the warming effect in the eye and the evaporation of tear fluid. Prevention of preliminary cataract and eye dryness. Reduction of skin ageing in the area around the eyes.</p>	

NOTE: All super hydrophobic Hera coatings have a layer of Magnesium fluoride as a measure against slippery lens surface

Lenses for home use and office work



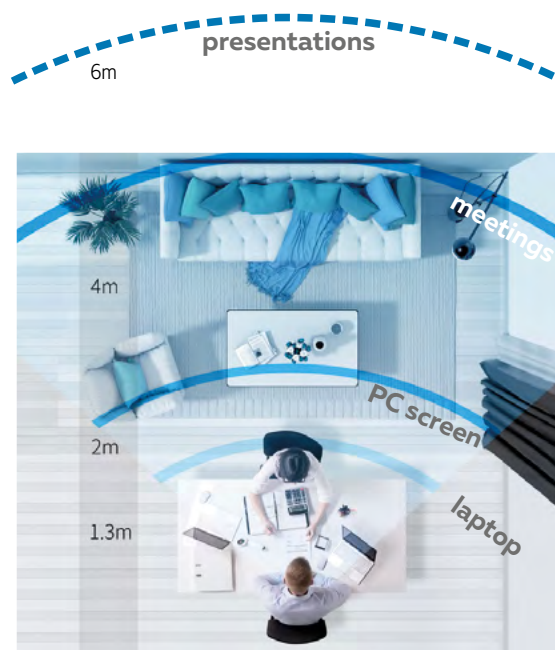
The **Office** series is created for people whose work activities are indoors (home office, business offices, production halls ect.). Usually office workers require impeccable vision for near and intermediate distances – for reading, machines, monitors. The ergonomic design has wider area for the near and intermediate distances, at the same time it creates crystal vision up to a distance of 6 meters. Reduces eye fatigue during continuous work activity.

This is a common problem solver for 4 different patients' profiles:

- **laptop - from 35 cm to 1.3 m;**
- **PC screen - from 35 cm to 2 m;**
- **meetings - from 35 cm to 4 m;**
- **presentations - from 35 cm to 6 m.**

Once you insert the order, a specialized software calculates the refractive values depending on the distance for use of the given wearer.

Add	Degression			
	Office 1.3 m	Office 2.0 m	Office 4.0 m	Office 6.0 m
0.75	-	-	0.50	0.50
1.00	-	0.50	0.75	0.75
1.25	0.50	0.75	1.00	1.00
1.50	0.75	1.00	1.25	1.25
1.75	1.00	1.25	1.50	1.50
2.00	1.25	1.50	1.75	1.75
2.25	1.50	1.75	2.00	2.00
2.50	1.75	2.00	2.25	2.25
2.75	2.00	2.25	2.50	2.50
3.00	2.25	2.50	2.75	-
3.25	2.50	2.75	-	-
3.50	2.75	-	-	-



 **Acceptable tolerance from the set values above for degression of 0.13 dpt**

Recommended for:

- Any presbyope who already is accustomed to the use of glasses for near vision activities.
- Anyone who has a hard time while working in front of the desktop screen wearing their glasses for near vision.
- For young presbyopes, who have not decided yet to switch to progressive lenses.
- For current progressive lens users with special needs and requirements.

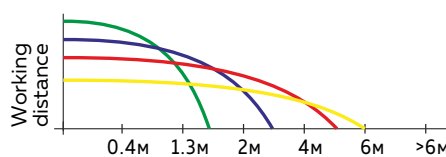
 **Do not use for driving!**



Lenses for office and home work

Progressive lens Hera

Office



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FREE-FORM TECHNOLOGY

i The product can be produced in four designs (1.3M / 2M / 4M / 6M) depending on the working distance

Lens fitting: same as progressive lenses with markings

White organic	1.50 UV	1.56	1.60	1.64	1.67	1.74
Hard	11.50	12.60	14.90	16.00	19.20	29.80
SHMC	13.20	14.30	16.60	17.70	20.00	30.70
Clear	14.50	15.60	17.90	19.00	20.90	31.50
BLUE BLOCKER	14.90	16.00	18.30	19.40	21.70	32.40
Achroma	15.80	16.80	19.20	20.20	23.00	33.70
IR BLOCKER	16.60	17.70	20.00	21.10	23.40	34.10

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

UltraBlue 420	1.50	1.56	1.60	1.67	1.74
Hard	12.60	13.60	17.00	20.90	31.50
SHMC	14.30	15.30	18.70	22.60	33.20
Clear	15.60	16.60	20.00	23.90	34.50
BLUE BLOCKER	16.00	17.00	20.50	24.30	34.90
Achroma	16.80	17.90	21.30	25.10	35.80
IR BLOCKER	17.70	18.70	22.20	26.00	36.60

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

i Technologies involved in the production of Hera Office



Quoted prices are per 1 piece in Euro.

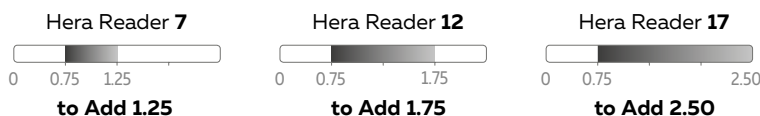
Hera Lens

Reader








Advantages: perfect focus over the near vision without any effort. For young people spending a lot of time reading intensively.

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i This product can be produced in three designs with depression of **0.75 dpt**, **1.25 dpt** and **1.75 dpt** regardless of patients' Add value.

Fitting: centration according to the base line

White organic	1.50 UV	1.56	1.60	1.64	1.67	1.74
 Hard	8.30	9.40	12.80	13.80	18.50	29.60
 SHMC	10.00	11.10	14.50	15.60	19.40	30.50
Clear	11.30	12.40	15.80	16.80	20.20	31.30
 BLUE BLOCKER	11.70	12.80	16.20	17.30	21.10	32.20
 Achroma	12.60	13.60	17.00	18.10	22.40	33.40
 IR BLOCKER	13.40	14.50	17.90	19.00	22.80	33.90

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

UltraBlue 420	1.50	1.56	1.60	1.67	1.74
 Hard	9.40	10.40	14.50	19.00	30.70
 SHMC	10.70	11.70	15.60	19.80	31.50
Clear	11.50	12.60	16.40	20.70	32.40
 BLUE BLOCKER	12.40	13.40	17.30	21.50	33.20
 Achroma	13.20	14.30	18.10	22.40	34.10
 IR BLOCKER	14.10	15.10	19.00	23.20	34.90

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

i Technologies involved in the production of Hera Reader



Digital profile



Optimesh



Binocular balance



Personalization

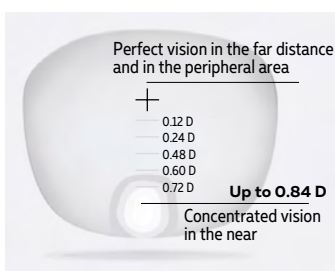


Lenses for eye accommodation



Accommodative lens Hera

Relax



Advantages: helps accommodation for people suffering from **Asthenopia** (tired eye due to prolonged near vision staring)

i For patients with Add up to 1.00 Dpt.
Minimum fitting height 15 mm

White organic	1.50 UV	1.56	1.60	1.64	1.67	1.74
Hard	11.30	12.40	14.50	15.60	18.70	29.40
SHMC	13.00	14.10	16.20	17.30	20.50	31.10
Clear	14.30	15.30	17.50	18.50	21.70	32.40
BLUE BLOCKER	14.70	15.80	17.90	19.00	22.20	32.80
Achroma	15.60	16.60	18.70	19.80	23.00	33.70
IR BLOCKER	16.40	17.50	19.60	20.70	23.90	34.50
Safe Drive	17.30	18.30	20.50	21.50	24.70	35.40

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

UltraBlue 420	1.50	1.56	1.60	1.67	1.74
Hard	13.40	14.50	16.60	20.90	31.50
SHMC	15.10	16.20	18.30	22.60	33.20
Clear	16.40	17.50	19.60	23.90	34.50
BLUE BLOCKER	16.80	17.90	20.00	24.30	34.90
Achroma	17.70	18.70	20.90	25.10	35.80
IR BLOCKER	18.50	19.60	21.70	26.00	36.60
Safe Drive	19.40	20.50	22.60	26.80	37.50

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

i Technologies involved in the production of Hera Relax



Digital profile



Optimesh



Clearview



Personalization









Lenses for eye accommodation







Accommodative lens Hera

Relax

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		Transitions GENS			
		1.50	1.60	1.67	1.74
	SHMC	28.10	38.60	41.10	51.80
	Clear	29.00	39.40	42.00	52.60
	BLUE BLOCKER	29.40	39.80	42.40	53.00
	Achroma	29.80	40.30	42.80	53.50
	IR BLOCKER	31.50	42.00	44.50	55.20
	Safe Drive	32.40	42.80	45.40	56.00

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

		Transitions XTRActive Gen 2		
		1.50	1.60	1.67
	SHMC	29.20	39.60	42.20
	Clear	30.00	40.50	43.00
	BLUE BLOCKER	30.50	40.90	43.50
	Achroma	30.90	41.30	43.90
	IR BLOCKER	32.60	43.00	45.60
	Safe Drive	33.40	43.90	46.40

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

		XTRActive Polar		
		1.50	1.60	1.67
		38.80	49.20	51.80
		41.30	41.80	54.30
		41.80	52.20	54.80
		42.20	52.60	55.20
		43.90	54.30	56.90
		44.70	55.20	57.70

Photochromatic	1.50	1.56	1.60	1.67	
	Hard	16.50	13.60	26.40	30.70
	SHMC	18.20	15.30	28.10	32.40
	Clear	19.50	16.60	29.40	33.70
	BLUE BLOCKER	19.90	17.00	29.80	34.10
	Achroma	20.70	17.90	30.70	34.90
	IR BLOCKER	21.60	18.70	31.50	35.80
	Safe Drive	22.40	19.60	32.40	36.60

1.56	1.60
14.40	28.50
16.10	30.30
17.40	31.50
17.80	32.00
18.60	32.80
19.50	33.70
20.40	34.50

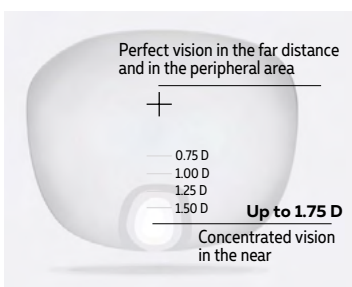
Production range Cyl ≤ 6.00 Prisma ≤ 5.00

i This product can be optionally produced in round or elliptic shape depending on the optimization and decentration

Quoted prices are per 1 piece in Euro.








Accommodative lens Hera

Acomoda



Advantages: helps clear vision in all distances of the gaze. For patients with poor accommodation.

i For patients with Add up to 1.75 Dpt.
Minimum fitting height 17 mm.

White lenses	1.50 UV	1.56	1.60	1.64	1.67	1.74
 Hard	14.50	16.60	18.70	23.00	24.10	34.70
 SHMC	16.20	18.30	20.50	24.70	25.80	36.40
 Clear	17.50	19.60	21.70	26.00	27.10	37.70
 BLUE BLOCKER	17.90	20.00	22.20	26.40	27.50	38.10
 Achroma	18.80	20.90	23.00	27.30	28.30	39.00
 IR BLOCKER	19.60	21.70	23.90	28.10	29.20	39.80
 Safe Drive	20.50	22.60	24.70	29.00	30.00	40.70

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

UltraBlue 420	1.50	1.56	1.60	1.67	1.74
 Hard	16.60	32.60	18.70	20.90	25.10
 SHMC	18.30	34.30	20.50	22.60	26.80
 Clear	19.60	35.60	21.70	23.90	28.10
 BLUE BLOCKER	20.00	36.00	22.20	24.30	28.50
 Achroma	20.90	36.90	23.00	25.10	29.40
 IR BLOCKER	21.70	37.70	23.90	26.00	30.30
 Safe Drive	22.60	38.60	24.70	26.80	31.10

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

i Technologies involved in production of Hera Acomoda



Digital profile



Optimesh



Clearview



Personalization









Lenses for eye accommodation







Accommodative lens Hera

Acomoda

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		Transitions GEN8			
		1.50	1.60	1.67	1.74
	SHMC	29.20	39.60	42.20	52.80
	Clear	31.70	42.20	44.70	55.40
	BLUE BLOCKER	32.20	42.60	45.20	55.80
	Achroma	32.60	43.00	45.60	56.20
	IR BLOCKER	34.30	44.70	47.30	57.90
	Safe Drive	35.20	45.60	48.10	58.80

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

		Transitions XTRActive Gen 2		
		1.50	1.60	1.67
	SHMC	30.30	40.70	43.20
	Clear	32.80	43.20	45.80
	BLUE BLOCKER	33.20	43.70	46.20
	Achroma	33.70	44.10	46.70
	IR BLOCKER	35.40	45.80	48.40
	Safe Drive	36.20	46.70	49.20


Production range Cyl ≤ 6.00 Prisma ≤ 5.00

		XTRActive Polar		
		1.50	1.60	1.67
		39.80	50.30	52.80
		42.40	52.80	55.40
		42.80	53.30	55.80
		43.20	53.70	56.20
		45.00	55.40	57.90
		45.80	56.20	58.80

Photochromatic	1.50	1.56	1.60	1.67	
	Hard	17.50	31.70	14.70	27.50
	SHMC	19.20	33.40	16.40	29.20
	Clear	20.50	34.70	17.70	30.50
	BLUE BLOCKER	20.90	35.20	18.10	30.90
	Achroma	21.80	36.00	19.00	31.70
	IR BLOCKER	22.60	36.90	19.80	32.60
	Safe Drive	23.50	37.70	20.70	33.40

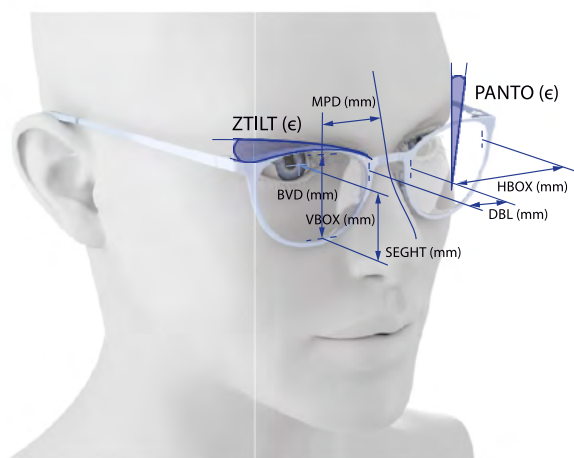
Production range Cyl ≤ 6.00 Prisma ≤ 5.00

1.56	1.60
14.60	29.60
16.30	31.30
17.60	32.60
18.00	33.00
18.90	33.90
19.70	34.70
20.60	35.60

 This product can be optionally produced in round or elliptic shape depending on the optimization and decentration

For the online order please fill in the patient's individual parameters:

- Prescribed powers and ADD
- Monocular pupil distance (MPD)
- Pupil fitting height (SEGHT)
- Frame dimensions (VBOX/HBOX/DBL)
- Pantoscopic angle (PANTO)
- Tilt of inclination (ZTILT)
- Back vertex distance (BVD)
- Near distance work field



Fitting system HeraFit

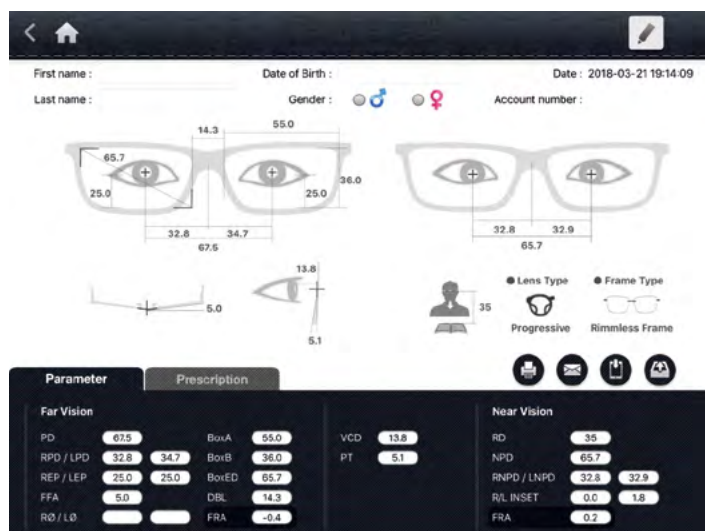
(a gadget for a Tablet with auto detection and auto shoot of all personal parameters, which are necessary for the production of the glasses)



Step 1
Monocular pupil distance (MPD)
Fitting height for the pupil (SEGHT)
Frame boxing (VBOX/HBOX/DBL)

Step 2
Pantoscopic angle (PANTO)
Inclination tilt (ZTILT)
Back vertex distance (BVD)

Step 3
Monocular distance for the near vision (NPD) – see page 46



Advantages:

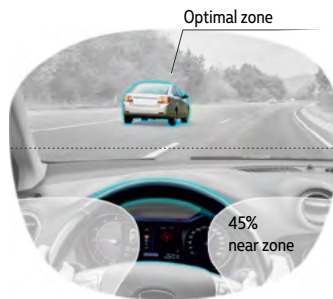
- With one click you can send the individual parameters which Hera RX lab needs to start the production of the lenses;
- Personalization of all Hera lenses – geometrical and aesthetical optimizations;
- Selection of a comfortable length of the progressive corridor and shift of the near vision zone up to 4.00 mm monocular-wise. See page 46;
- Ensures punctual production and centering of the lenses, easy and quick adaptation for the patient with 20% more vision in all distances;

Lenses for driving



Progressive lens Hera

Drive



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Advantages: includes larger intermediate zone for easier change of the focus for the far and lateral vision. Suitable for every moment twenty-four hours at any given climatic conditions. Thanks to the special coating the glares reflected by the moving vehicles and street lights during the night are reduced.

Add from 0.75 to 4.00	Progressive corridor length	7	9	11	13
	Minimum fitting height	17	19	21	23

White organic	1.50 UV	1.60	1.64	1.67	1.74
Safe Drive	18.96	25.35	26.42	29.61	40.26

UltraBlue 420	1.50	1.60	1.67	1.74
Safe Drive	20.03	30.68	31.74	41.33

Transitions GEN8					
	1.50	1.60	1.67	1.74	
Safe Drive	40.48	51.13	54.32	60.72	

Transitions XTRActive Gen 2					
	1.50	1.60	1.67		
Safe Drive	42.61	54.32	57.52		

XTRActive Polar			
	1.50	1.60	1.67
	53.05	60.72	63.91

Photochromatic	1.50	1.60	1.67	1.60
Safe Drive	31.74	37.07	44.95	39.20

Production range Cyl < 6.00 Prisma < 5.00

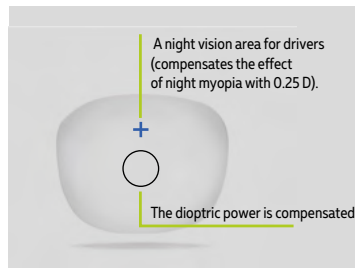
i Technologies involved in the production of Hera Drive



Lenses for drivers

Single vision lenses Hera

Drive



GERMAN
FREE-FORM TECHNOLOGY

Advantages: there is a zone for night vision integrated in the lens surface that compensates the difference in the refractive error, which appears between day and night time. Recommended for drivers with hypermetropia. The special coating reduces the flash lights during night time driving caused by car lights and street light.

i Minimum fitting height 19 mm

White organic	1.50 UV	1.60	1.64	1.67	1.74
Safe Drive	15.13	18.32	19.39	24.71	36.64

UltraBlue 420	1.50	1.60	1.67	1.74
Safe Drive	15.34	19.60	25.99	39.63

Transitions GEN8					
	1.50	1.60	1.67	1.74	
Safe Drive	31.96	41.76	44.53	55.60	

Transitions XTRActive Gen 2				
	1.50	1.60	1.67	
Safe Drive	34.30	42.82	45.59	

XTRActive Polar			
	1.50	1.60	1.67
	43.03	53.47	56.03

Photochromatic	1.50	1.60	1.67	1.60
Safe Drive	22.16	31.96	35.79	34.09

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

i Technologies involved in the production of Hera Drive



Optimesh



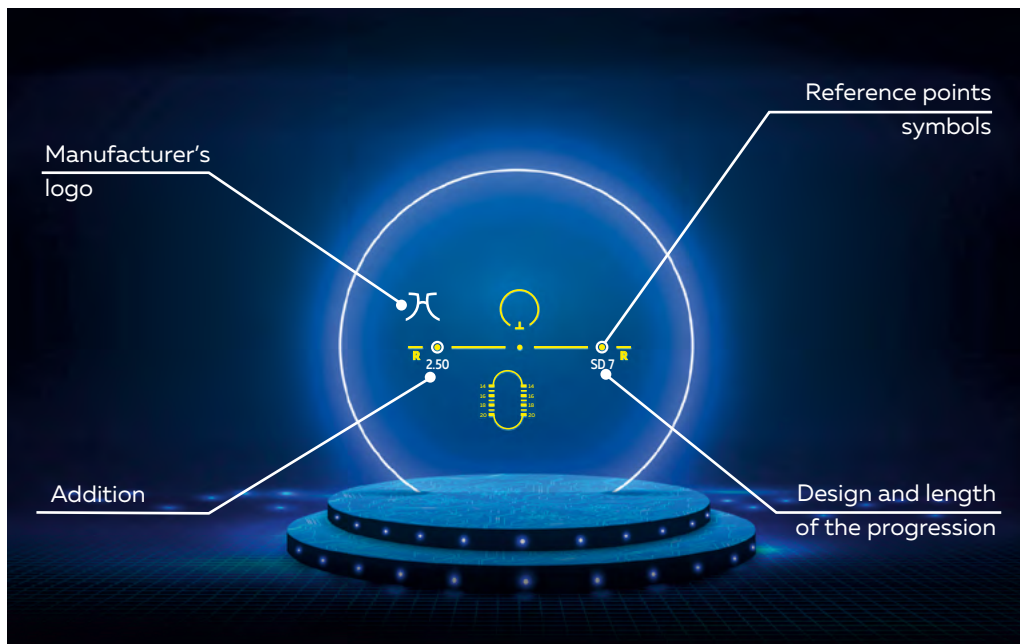
Binocular balance



Personalization



Quoted prices are per 1 piece in Euro.



- | | |
|------------------|-----------------------|
| ○ Hera Basic | A Hera Drive |
| ○ Hera Premium | X Hera Relax |
| ○ Hera Horizon | □ Hera Office |
| ◇ Hera Infinity | e Hera Control Myopia |
| ◇ Hera ExcelLens | △ Hera Bifo Invisible |
| × Hera Atelier | △ Hera Digital |

UltraBlue

In-mass lens protection from harmful **UV 420 nm** and blue light

Photo Hi-Vex

Photochromatic lens in **MR-8** material, suitable for half frames and rimless frames. Reacts to **UV light** Photo Hi-Vex

1.64 Evolution MR-8 Plus

Lens material in index 1.60 but as strong as Trivex; can be tinted over 75% and have lower specific weight.

Transitions Gen8

Photochromatic lens with no residual color after fading. **UV** light reactive.

Transitions XTRActive Gen2

Photochromic light with no residual color after fading indoors. Darkens 35 % more even behind the screen shield of the car with and 40% faster compared to XTRActive material

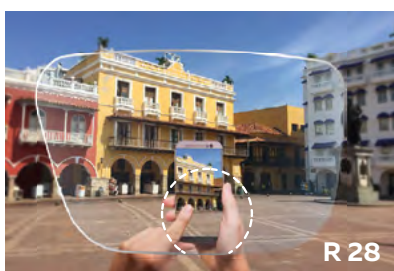
Transitions XTRActive Polar

Photochromic lenses without residual color after fading. Darkens behind the window of the car and polarizes the light for glares.

Bifocal lenses



Bifocal lens Hera

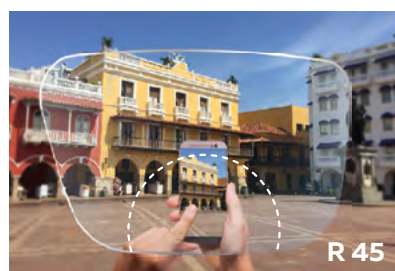


Hera Bifo with a near vision segment of **Ø28 mm**

Advantages: Eliminates the visible line between the near and far zone segment. This design is the ideal solution for traditional consumers of bifocals to make a step forward to this bifocal design with better aesthetics.

i Product available in two segment size options: **R 28** and **R 45** according to the priority zone.

Bifo Invisible



Hera Bifo with a near vision segment of **Ø45 mm**

Add from 0.75 to 3.50

i Lens fitting of Bifo Invisible should be performed taking in consideration the height from the edge of the eyelashes and pupil distance for the near vision

White organic	1.50	1.56	1.60	1.64	1.67
Hard	1.30	12.40	13.40	14.50	16.60
SHMC	13.00	14.10	15.10	16.20	18.30
Clear	14.30	15.30	16.40	17.50	19.60
BLUE BLOCKER	14.70	15.80	16.80	17.90	20.00
Achroma	15.60	16.60	17.70	18.70	20.90
IR BLOCKER	16.40	17.50	18.50	19.60	21.70
Safe Drive	17.30	18.30	19.40	20.50	22.60

Production design Cyl ≤ 6.00 Prisma ≤ 5.00

Photochromatic	1.50	1.56	1.60	1.67	1.56	1.60
Hard	16.80	15.80	26.40	30.70	16.80	28.50
SHMC	18.50	17.50	28.10	32.40	18.50	30.30
Clear	19.80	18.70	29.40	33.70	19.80	31.50
BLUE BLOCKER	20.20	19.20	29.80	34.10	20.20	32.00
Achroma	21.10	20.00	30.70	34.90	21.10	32.80
IR BLOCKER	21.90	20.90	31.50	35.80	21.90	33.70
Safe Drive	22.80	21.70	32.40	36.60	22.80	34.50

Production design Cyl ≤ 6.00 Prisma ≤ 5.00

i Technologies involved in the production of Hera Bifo Invisible



Digital profile



Optimesh



Clearview



Personalization



Thinmax



Bifocal lenses

Bifocal lens Hera

Bifo Invisible

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Transitions GENS8

	1.50	1.60	1.67
SHMC	28.10	38.60	41.10
Clear	30.70	41.10	43.70
BLUE BLOCKER	31.10	41.50	44.10
Achroma	31.50	42.00	44.50
IR BLOKER	33.20	43.70	46.20
Safe Drive	34.10	44.50	47.10

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

Bifocal lens Hera

Bifo



Advantages: a solution on a budget for comfortable vision in the near and far distances

Add from 1.50 to 3.50 for index 1.50

Add from 1.00 to 3.00 for index 1.56

White organic	1.50	1.56	1.60
Hard	9.60	10.70	12.80
SHMC	11.30	12.40	14.50
Clear	12.60	13.60	15.80
BLUE BLOCKER	13.00	14.10	16.20
Achroma	13.80	14.90	17.00
IR BLOKER	14.70	15.80	17.90
Safe Drive	15.60	16.60	18.70

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

Photochromatic

1.56

17.30

19.00

20.20

20.70

21.50

22.40

23.20



i Technologies involved in the production of Hera Bifo

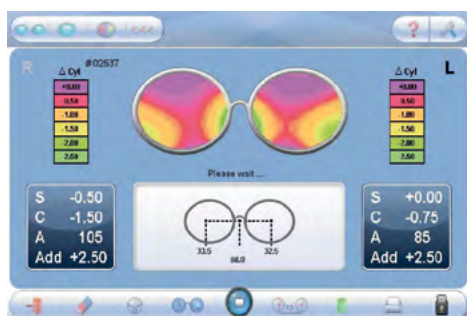


Digital profile



Personalization

Quoted prices are per 1 piece in Euro.

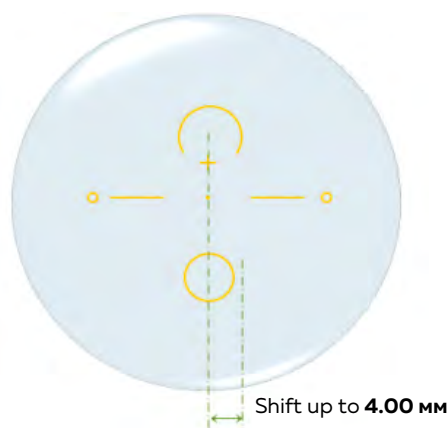


Producing a one-month trial progressive lens always takes place on the following day, regardless of the dioptric powers. Our goal is for the customer to feel good wearing these progressive lenses, to adapt to wearing **Hera ExcelLens** or **Hera Atelier** and to make sure that you recommended them the most fitting product. After the test period is over and the customer's explicit satisfaction of the design and the dioptric powers have been verified, we will produce the same final product for long-time use from the catalogue.

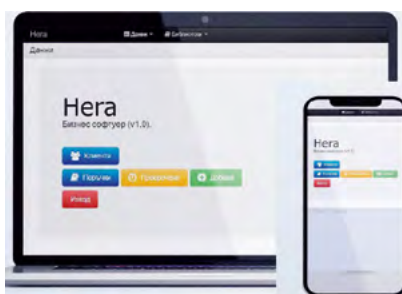
*** The price for one-month trial progressive lens is 50.00 Eur for both lenses, price to end customer. This amount will be deducted from the end product when a standard order is placed.**

The blurring of the image, which appears in the near zone of a progressive lens, is caused by our eye sight convergence when we look at objects nearby. The optimal shift of the near zone is always calculated for every consumer and for improved binocular vision. It is important to determine the pupil distance for the near vision of every consumer (NPD).

We will shift the corridor according to the customer's needs in a range of 0.00 mm to 4.00 mm with a step of 0.01 mm monocularly.



*Standard shift of a progressive corridor is 2.5 mm



Register using the barcode image on the back cover of the catalogue or go directly to **my.heralens.eu**.

- Order lenses easy and fast from a smart phone or a computer.
- Follow up every stage of production by hours. Courier shipment tracking of the delivery to your address.
- Create your own archive with orders and check past time periods month by month.

Special class lenses



Single vision lens Hera

Control Myopia Leo



Advantages:

Leo Free Form features a design with growing circular defocus with 0.25 dpt. to 2.50 dpt. Central myopic zone with diameter of 16 mm allows very quick and hassle-free adaptation.

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i Centration – a cross mark on the pupil

ATTENTION

Hera Control Myopia can be produced as 2 different designs:

- **Control Myopia Leo** is based on the principle of single vision lenses with increasing circular design and is recommended for patients starting from **-0.75 dpt.**
- **Control Myopia** is created on the principle of a „progressive design" with nasal and temporal additions for defocus.. Recommended for myopia above **-2,50 dpt.**

It is recommended to use the design Control Myopia for children of age **between 4 and 16 years** for a period of 24 months, with regular vision check ups every half a year, conducted by an ophthalmologist in collaboration with an eye vision care specialist, who will assess the progress in the patient's condition and will consider if any possible changes in the dioptric power are needed.

It is prescribed for myopic power of 1.00. Defocus and additions are determined by our Hera Lens software, based on the data of medical researches and observations in hospitals.

Is not recommended in case of difference above **1.00 dpt.** between the two eyes.

Lens fitting instructions

The optical center of the lens should be aligned with the pupil center of the patient (cross mark on the pupil).

Frame selection

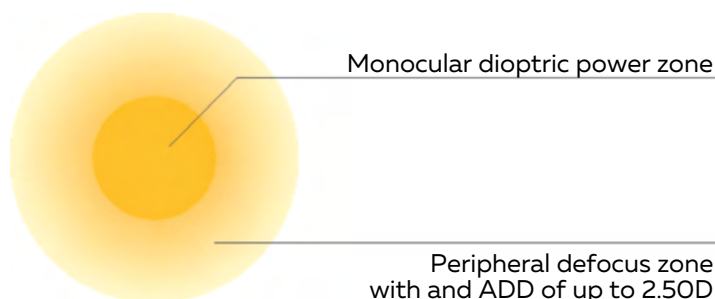
The distance from the pupil – above and below – a minimum of 12 mm.

Measures

A cross mark indicating the height of the pupil.

Production range

See page 14.



i The price table on page 49 is valid for both designs **Control Myopia Leo** and **Control Myopia**.

Special class lenses

Single vision lens Hera

Control Myopia



Advantages:

Based on the conception about the myopic defocus, we created a Free Form design, which allows fast adaptation and sharp vision, while at the same time reduces eye growth and delays the progression of the myopia in young individuals wearing glasses.



i Centering - a cross mark on the place of the pupil

White organic	1.50 UV	1.56	1.60	1.64	1.67	1.74
Clear	11.50 €	12.57 €	14.70 €	15.76 €	16.83 €	18.96 €
Achroma	13.21 €	14.27 €	16.40 €	17.47 €	18.53 €	20.66 €
IR BLOCKER	14.06 €	15.13 €	17.26 €	18.32 €	19.39 €	21.52 €
PRODUCT CODE	HE23RA00	HE25RA00	HE29RA50	HE31RA50	HE34RA00	HE38RA00

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

UltraBlue 420	1.50	1.56	1.60	1.67	1.74
Clear	12.57 €	13.63 €	15.76 €	17.90 €	20.03 €
Achroma	14.27 €	15.34 €	17.47 €	19.60 €	21.73 €
IR BLOCKER	15.13 €	16.19 €	18.32 €	20.45 €	22.58 €
PRODUCT CODE	HE25RA00	HE27RA50	HE31RA50	HE36RA00	HE40RA00

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

Photochromatic	1.50	1.60	1.67	1.60
Clear	12.78 €	14.91 €	17.04 €	17.04 €
Achroma	14.49 €	16.62 €	18.75 €	18.75 €
IR BLOCKER	15.34 €	17.47 €	19.60 €	19.60 €
PRODUCT CODE	HE25RA50	HE30RA00	HE34RA00	HE34RA00

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

i Technologies involved in the production of Hera Control Myopia



Clearview



Personalization

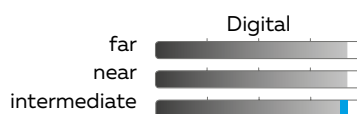
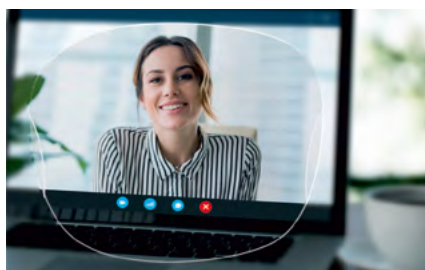


Thinmax



Progressive lens Hera

Digital



Advantages: a contemporary design with a wider near distance zone. Recommended for presbyopes working mainly on digital devices such as PCs, tablets, smartphones.

Add from 0.75 to 4.00	Progressive corridor length	individual*				
	Minimum fitting height	14	16	18	20	22

i Patented technology, which automatically determines the corridor of the progression, based on the individual parameters and characteristics of each customer – fitting height, dioptric powers and pantoscopic angle.

White organic	1.60	1.64	1.67	1.74
Clear	23.60 €	24.60 €	30.60 €	40.90 €
BLUE BLOCKER	24.00 €	25.00 €	31.10 €	41.40 €
Achroma	24.50 €	25.50 €	31.50 €	41.80 €
IR BLOCKER	25.00 €	26.00 €	32.20 €	42.50 €
Safe Drive	26.80 €	28.00 €	34.00 €	44.20 €

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

UltraBlue 420	1.50	1.60	1.67	1.74
Clear	22.50 €	24.60 €	31.70 €	42.00 €
BLUE BLOCKER	22.90 €	25.00 €	32.20 €	42.50 €
Achroma	23.40 €	25.40 €	32.60 €	42.80 €
IR BLOCKER	24.00 €	26.00 €	33.20 €	43.50 €
Safe Drive	25.80 €	27.90 €	35.00 €	45.20 €

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

i Technologies involved in the production of Hera Digital







Special class lenses

Progressive lens Hera






Digital

GERMAN


FREE-FORM TECHNOLOGY






		Transitions GEN8			
		1.50	1.60	1.67	1.74
	Clear	33.20 €	43.50 €	46.50 €	54.60 €
	BLUE BLOCKER	35.60 €	45.90 €	48.90 €	57.10 €
	Achroma	35.00 €	46.50 €	49.30 €	57.50 €
	IR BLOCKER	35.50 €	46.90 €	49.70 €	57.90 €
	Safe Drive	36.00 €	47.70 €	50.10 €	58.30 €

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

		Transitions XTRActive Gen 2		
		1.50	1.60	1.67
	Clear	35.20 €	46.50 €	49.50 €
	BLUE BLOCKER	37.70 €	48.90 €	52.00 €
	Achroma	38.10 €	49.30 €	52.50 €
	IR BLOCKER	38.50 €	49.70 €	52.80 €
	Safe Drive	39.10 €	50.60 €	53.20 €

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

		XTRActive Polar		
		1.50	1.60	1.67
		45.20 €	52.60 €	55.70 €
		47.70 €	55.10 €	58.10 €
		48.10 €	55.50 €	58.50 €
		48.50 €	55.90 €	58.90 €
		49.30 €	57.50 €	60.60 €

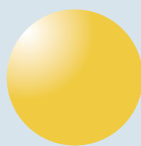
Photochromatic	1.50	1.60	1.67
	22.50 €	32.80 €	37.90 €
	23.40 €	33.60 €	38.70 €
	23.80 €	34.00 €	39.10 €
	24.50 €	34.50 €	39.50 €
	25.80 €	36.00 €	41.10 €

1.60
34.80 €
35.60 €
36.00 €
36.40 €
38.20 €

Production range Cyl ≤ 6.00 Prisma ≤ 5.00

i This product can be optionally produced in round or elliptic shape depending on the optimization and decentration.

Optisafe BLUE BLOCKER 450 nm



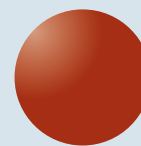
Recommended for:

- Night blindness
- Glaucoma
- Macular degeneration
- Retinitis pigmentosa
- Pre-operative cataract
- Seasonal affective disorder
- Autism
- Multiple sclerosis

Blocks violet-blue range of the visible light spectrum with wavelength smaller than 450 nm. Reduces chromatic aberrations and improves contrast sensitivity.

Price	Code
21.50 €	HE4RA50

Optisafe BROWN-BLUE BLOCKER 540 nm



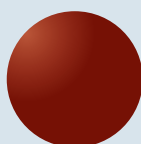
Recommended for:

- Macular degeneration
- Postoperative cataract
- Radial keratotomy
- Photorefractory keratectomy
- For outdoor use

This filter blocks the visible light spectrum with wave length up to 540 nm. Reduces chromatic aberrations and improves contrast sensitivity.

Price	Code
21.50 €	HE4RA50

Optisafe BLUE BLOCKER 550 nm



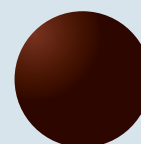
Recommended for:

- Retinitis pigmentosa
- Achromatopsia
- Albinism
- Pre-operative cataract
- Contrast sensitivity
- Light sensitivity leading to migrain headache

Blocks the visible light spectrum with wave length up to 550 nm.

Price	Code
21.50 €	HE4RA50

Optisafe BLUE BLOCKER 600 nm



Recommended for:

- Achromatopsia
- Daltonism
- 3D glasses
- Dark room filters
- Better adaptation in the darkness

Transmits only the red spectrum from the visible light (above 600 nm). Improves color awareness in case of color-blindness.

Price	Code
21.50 €	HE4RA50

Service



Hera

Assembly

Frame type - assembly	HERA stock lenses	HERA RX lenses	Lenses from other suppliers
full frame	1.25 €	free of charge	2.45 €
half-frame	2.05 €	free of charge	3.30 €
rimless	4.10 €	free of charge	8.20 €
rimless with stoppers	5.73 €	free of charge	8.20 €
High curves dioptric frames	6.55 €	free of charge	9.00 €
Frame shape change: half-frame or rimless	1.65 €	free of charge	2.45 €
Engravings - logo, name, writing	4.10 €	4.10 €	12.30 €
Stone embedding	4.10 €/pc	4.10 €/pc	12.30 €/pc



Tracer



Hera Intraworks (RT)



OMA File



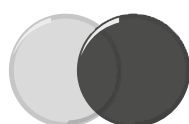
Remote Lab

Additional coatings on lenses (front side / back side)

Index	1.50	1.56	1.60	1.67	1.74
 HMC	4.90 € HR2RA05	4.90 € HR2RA05	4.90 € HR2RA05	4.90 € HR2RA05	7.63 € HR3RA10
 Clear	6.15 € HR2RA55	6.15 € HR2RA55	6.15 € HR2RA55	6.15 € HR2RA55	8.60 € HR3RA60
 Achroma	7.35 € HR3RA06	7.35 € HR3RA06	7.35 € HR3RA06	7.35 € HR3RA06	9.80 € HR4RA10
 BlueBlock	7.35 € HR3RA06	7.35 € HR3RA06	7.35 € HR3RA06	7.35 € HR3RA06	9.80 € HR4RA10
 SafeDrive	8.60 € HR3RA60	8.60 € HR3RA60	8.60 € HR3RA60	8.60 € HR3RA60	11.05 € HR4RA60
 IR Blocker	9.80 € HR4RA10	9.80 € HR4RA10	9.80 € HR4RA10	9.80 € HR4RA10	12.30 € HR5RA11

Rx lenses	solid color tinting	gradual tinting	bicolor tinting	by sample
1.50 up to 85%	7.35 € HR3RA06	12.30 € HR5RA11	12.30 € HR5RA11	14.73 € HR6RA14
1.64 Evo up to 75%*	7.35 € HR3RA06	12.30 € HR5RA11	12.73 € HR6RA14	17.20 € HR7RA16

Stock lenses	solid color tinting	gradual tinting	bicolor tinting	by sample
1.50 up to 85%	3.70 € HR1RA54	7.35 € HR3RA07	9.80 € HR4RA10	11.05 € HR4RA60
1.60 up to 50%	7.35 € HR3RA07			



Gray
C 250-10



Brunet Brown
C 250-26



Cactus Green
C 250-16



Sahara Brown
C 250-34



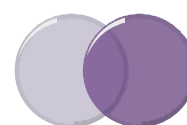
Frosted Cherry
C 250-92



Green
C 250-70



Fleshtone
C 250-49



Lavender
C 250-80



Red
C 250-47



Blue
C 250-50

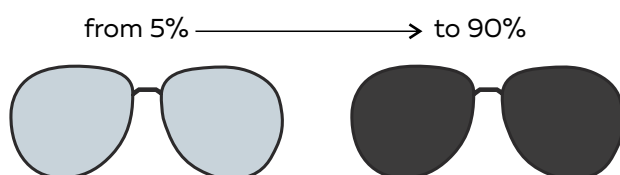


Rosetone
C 250-43

i The images of the colors are with illustrative purposes. The real color of manufactured lenses may vary slightly from the printed color on this page.

Hera tinting options

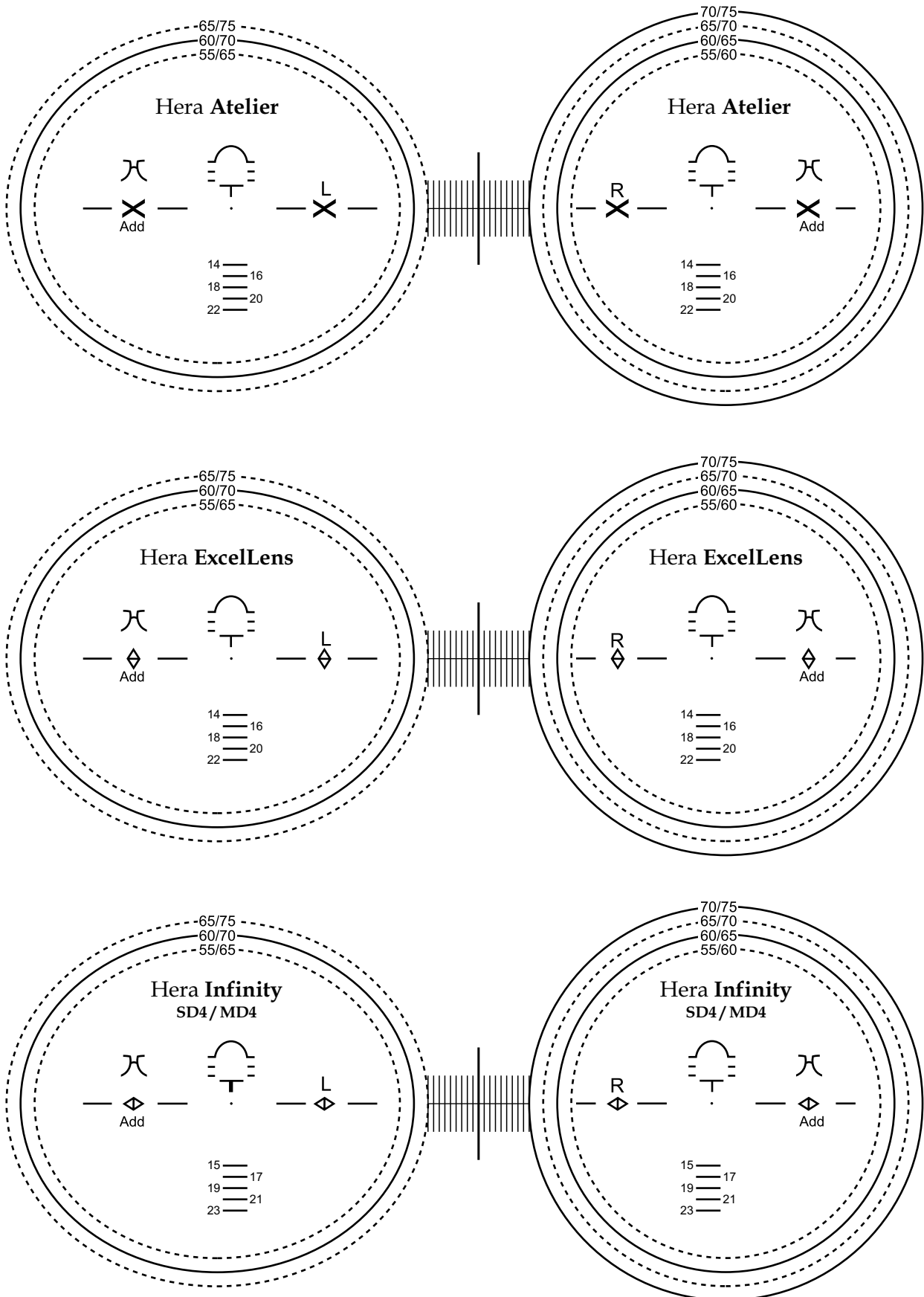
It is possible to tint a lens with color density from 5% to 90%, no gradual color



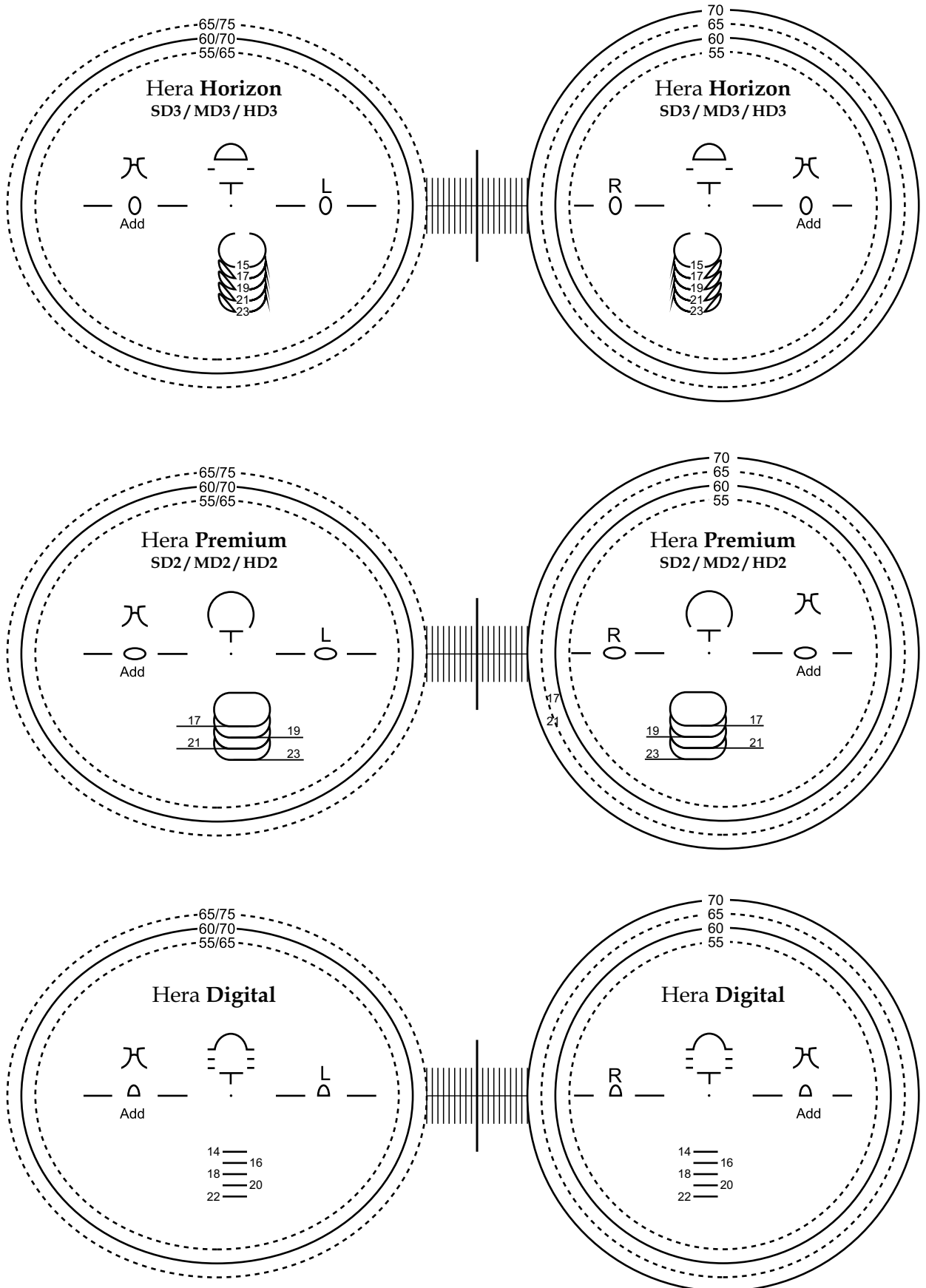
It is possible to tint the lens gradually, color density increases upwards from 90% to 5%



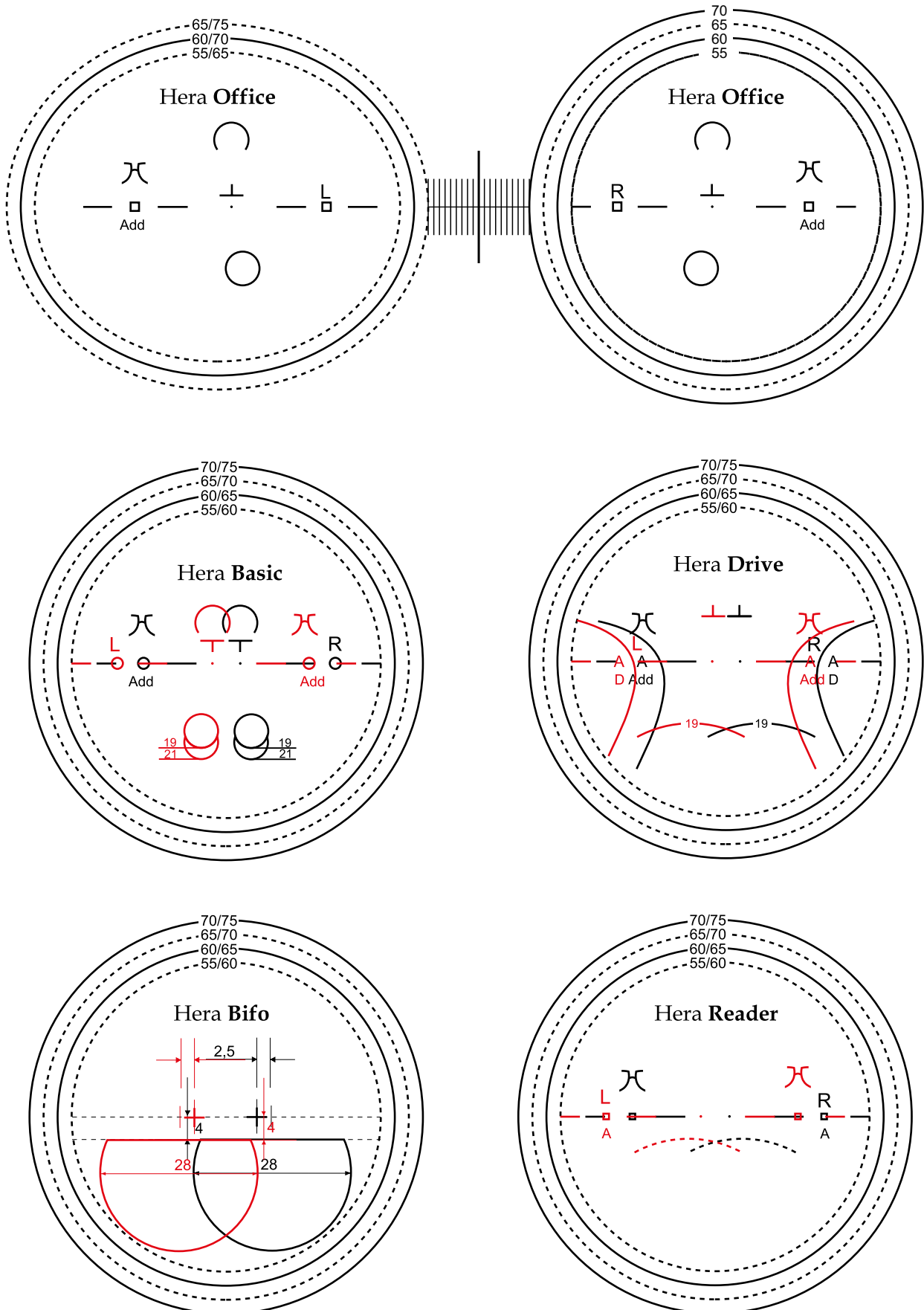
Hera Fitting charts



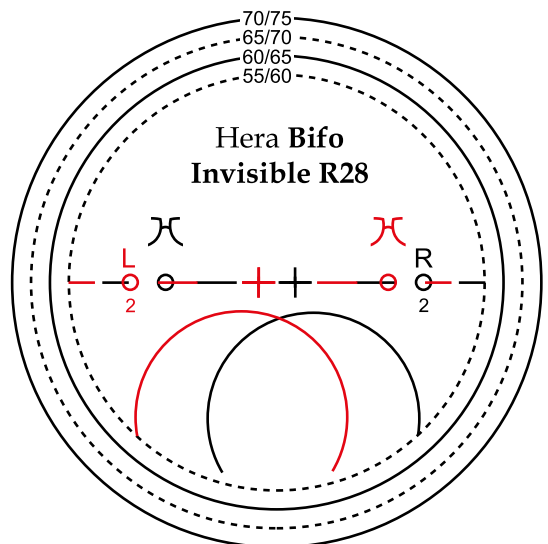
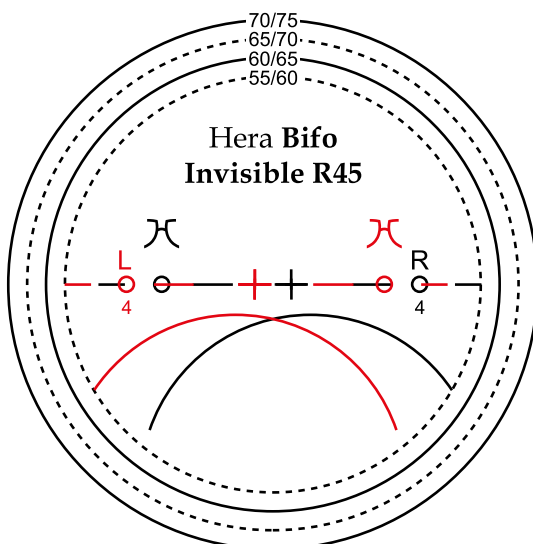
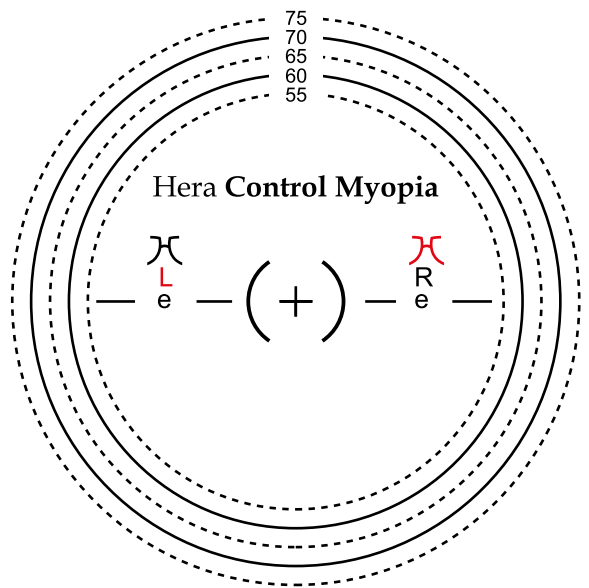
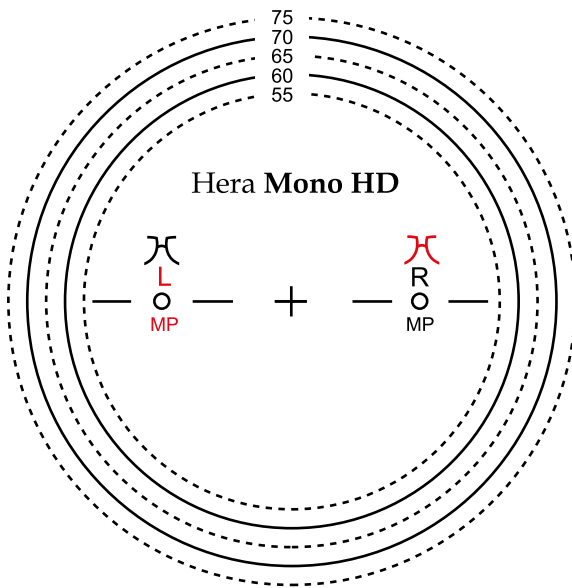
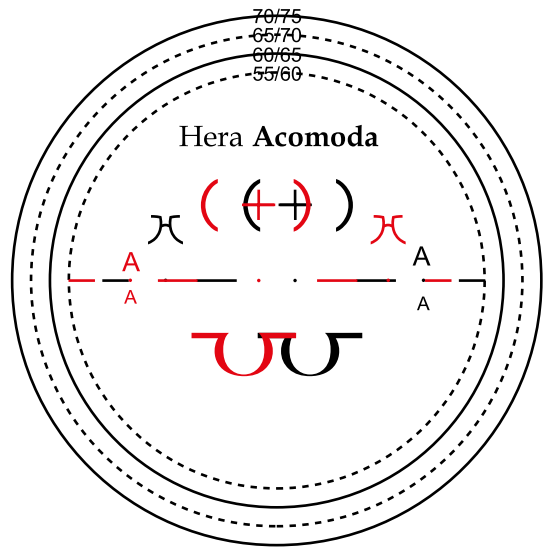
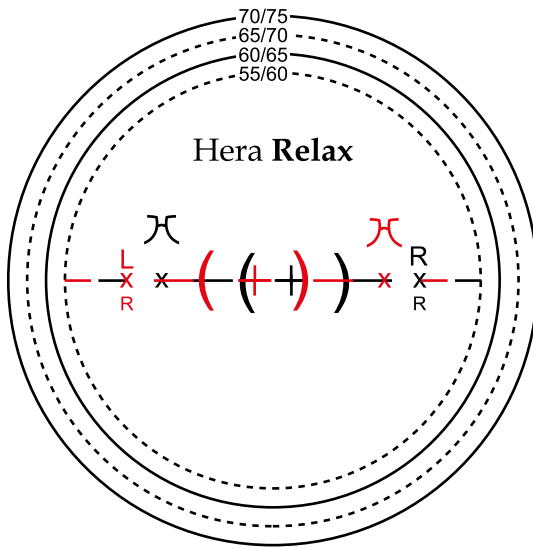
Hera Fitting charts



Hera Fitting charts




Hera Fitting charts





Warranty terms

MATERIALS AND COATINGS

All Hera lenses come **with 24 months** warranty period which covers production defects, mentioned in the warranty card. The warranty does not cover incorrect lens edging and assembly, poor maintenance and storage. Lenses produced by us are marked by a laser marking  which make them distinct.

 **Any damages in the coatings caused by treating the lenses with solvents of different chemical Substances (hair sprays, perfume, vinegar, acetone) are not covered by the warranty!**

WARRANTY FOR ADAPTATION

If after the adaptation period of 20 days the patient has not adapted to the corrective lenses, a reclamation is allowed. In order for us to respect the reclamation, the customer must present a new eye examination, alongside with the glasses for inspection of the assembly. We do not accept reclamations in case of impossible adaptation when the optician ordered the product with wrong parameters, mismatch of dioptric powers, unsuitable design, wrong assembly.

Time Limits for Deliveries

- **1 working day** for stock lenses
- **1 working day** for „trial" progressives
- **2 working days** for stock lenses with additional treatments - tinting, coating
- **3 to 5 working days** for RX lenses depending on the coatings
- **1 extra day** in case the glasses have to be assembled and fitted in Hera warehouse.

 **Production time starts from the first working day following the day of accepting the order in our system.**

Notes

- Order cancellation of effective order is possible within 1 hour from placing the order
- All optimizations of the lenses are free of charge
- All **Rx** lenses can be produced also in elliptic shape for the sake of optimization
- Renovation of old lenses, regardless of the manufacturer (new hard coating and AR) is possible only in case of an order for a pair of **Hera Lens**
- Shipments to the customer that cost more than 25 Euro will be charged to **Hera Lens**
- All prices in the catalogue are in EURO for 1 lens.

Service

Equipment for optical service rooms and ophthalmological practices

Huvitz



Lens edgers



Lens Meters



Autorefractokeratometers



Phoroptera



OCT - 5 in 1
fundus camera, angiography,
biometry and topography

Refraction
systems

HRT - 4 in 1
autorefractometer,
keratometer, pachymeter
and tonometer



TECHNICAL INFORMATION

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FOR ORDERS

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+359 878 802 363

Working hours

Monday - Friday
9:00 - 18:30

Saturday
10:00 - 14:00

Production

1-5

working days

Office and Warehouse

MALL Metro City Center TBC, floor 1, 51 Alexandar Malinov Str., Quarter Mladost 3, Sofia, BULGARIA

RX Factory

9 Tzar Georgi Terter Str., Plovdiv 4000, BULGARIA, tel. +359 32 658 050

ONLINE REGISTRATION



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info@heralens.eu